# CITY OF EDINA



CAPITAL IMPROVEMENT PROGRAM 2006-2010





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## **FISCAL POLICY**

## **CAPITAL IMPROVEMENT PROGRAM**

GOAL:

The goal of the City of Edina's Capital Improvement Program is to develop a comprehensive capital improvement program for use by decision makers to guide capital investments based on an assessment of the Community's needs, taking into account the best use of limited resources while providing efficient and effective municipal services.

PROCESS:

The Capital Improvement Program process includes analyzing projects contributing to the public health and welfare; projects helping to maintain and improve the efficiency of the existing systems; and projects that define a future need within the community. All capital improvements will be consistent with this program, and will be coordinated through a multi-year plan in conjunction with the City budgeting process.

## **FINANCING**



## CAPITAL IMPROVEMENT PROGRAM

#### INTRODUCTION:

Implementing capital improvements requires sound and economical financing. The City of Edina is able to utilize several financing mechanisms ranging from cash reserves to special-purpose funds as well as borrowing through bond sales. The exact financing method for each improvement is based on the general policies, jurisdictions and legal requirements. The final selection and scheduling of proposed capital improvements is then based on the ability of the City to draw upon various funds

The total cost for each project includes construction costs, administration costs and interest.

In analyzing the financial viability of the capital improvements in the current program, the following methods of financing were examined:

## **INTERNAL METHODS:**

<u>Special Assessments</u> - Special assessments are based on the concept that when land is benefited from a particular improvement, all or part of the costs of the improvement should be levied against those properties to finance such improvements. Special assessment bonds are retired through special assessment collections but may be backed by the full faith and credit of the City.

<u>Enterprise Funds</u> - Capital Improvements and equipment purchased in the Enterprise funds are financed through enterprise fund revenues derived from user charges for the respective services. Enterprise funds are designed for self-sustaining operations.

<u>Utility Funds</u> - Capital improvements to the water and sewer utilities are financed through utility fund revenues derived from user charges for the respective services. Revenue bonds are used to finance large projects.

## **FINANCING**



## CAPITAL IMPROVEMENT PROGRAM

**Tax Increment Funds** - These funds are derived from tax increment districts include 50<sup>th</sup> and France, Southeast Edina, Grandview, and 70<sup>th</sup> Street and Cahill Road. In tax increment districts, property owners pay ad valorem taxes at the full rate levied by the units of local government within the taxing jurisdiction. At the time the tax increment district is created, property values are "frozen". The units of local government receive taxes based on the frozen property values. Any additional taxes paid by property owners based on the increase in property values since the district was created is known as the "increment". The increment revenue is then used to finance physical improvements within the district. These improvements can be financed on a cash basis after sufficient increment revenues have been collected or through a bond issuance with increment tax revenues dedicated to retire the bonds.

<u>Lease/Revenue Bonds</u> - These bonds are backed by the full faith and credit of the City and supported through an ad valorem special levy by an annual appropriation. The debt is issued through the Housing and Redevelopment Authority to procure capital equipment or facilities supported with a lease purchase relationship agreement with the City.

**Equipment Certificates** – These certificates are capital notes subject to the city debt limit. They can be used to purchase public safety equipment, ambulance and other medical equipment, road construction and maintenance equipment, and other capital equipment having an expected useful life at least as long as the term of the notes. The notes shall be payable in not more than five years. A tax levy shall be made for the payment of the principal and interest on the notes.





## CAPITAL IMPROVEMENT PROGRAM

<u>Public Improvement Revolving Bonds</u> – These bonds are backed by the full faith and credit of the City and supported through special assessments. The debt is issued to provide immediate liquidity to complete public improvement projects and is repaid with special assessment receipts over a ten-year period.

**Revolving Fund** - This fund is designed to provide financing for capital improvements. Revenues for this fund may be derived from such sources as investment income, rental income and operating transfers from other funds.

<u>Other</u> - Other funding options available are excess levy on property taxes, interest income on City investments, and transfer from reserves.

## **EXTERNAL METHODS:**

Municipal State Aid - The Minnesota Department of Transportation provides funding assistance for improvements to those municipal streets which are designated as part of its Municipal State Aid (MSA) system. Money for this fund is supplied with a dedicated portion of revenues collected from road use and gasoline taxes. Funds are released for improvements on those streets on the system whose design and construction meet MSA standards. Funds may be expended for any street on the MSA system at any time, and MSA funds may be accumulated over several years.

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## **FINANCING**

## **CAPITAL IMPROVEMENT PROGRAM**

Minnesota Department of Transportation - The Minnesota Department of Transportation provides financing assistance for maintenance and improvements on those highways included in the Mn/DOT trunk highway system and federal interstate system. These improvements could include intersecting local or county streets. In the City of Edina, these highways are Nos. 62, 100, 169 and 494. Improvements on these highways must meet State trunk highway standards before Mn/DOT releases funds.

<u>Other</u> - Other sources of financing come from bonds, which are backed by the full faith and credit of the City, grants, donations, and other municipalities who share boundaries.



## **Financial Tables**

## **Summary of Revolving Fund Balance**

	2006	2007	2008	2009	2010
Expenditures					
Arena	25,000	25,000	25,000	90,000	-
Art Center	37,000	70,000	25,000	5,000	-
<b>Building Inspections</b>	20,000	35,000	-	-	-
Citywide	175,000	275,000	75,000	75,000	75,000
Edinborough/CL	173,000	112,500	135,000	230,000	118,000
Municipal Buildings	735,000	8,035,000	35,000	35,000	290,000
Park & Rec	896,000	592,000	468,000	420,000	395,000
Public Safety	70,000	50,000	-	40,000	-
Public Works	3,978,000	5,790,000	5,903,000	7,504,000	7,294,000
	0.400.000	11.001.500	0.000.000	0.000.000	0.470.000
Total Expenditures	6,109,000	14,984,500	6,666,000	8,399,000	8,172,000
Revenues					
MSA	1,203,000	2,230,000	780,000	1,398,000	1,284,000
Assessment Interest	200,000	200,000	200,000	200,000	200,000
Interest (4.5%)	279,037	238,449	213,877	209,866	203,785
Public Imp Bonds	700,000	8,000,000	-	, -	290,000
PIR Bonds	2,575,000	3,470,000	4,783,000	6,056,000	5,960,000
State Bridge Bond	- -	-	250,000	-	-
General Fund	50,000	75,000	100,000	125,000	125,000
Liquor	100,000	125,000	150,000	175,000	200,000
Utility	100,000	100,000	100,000	100,000	100,000
Total Revenues	5,207,037	14,438,449	6,576,877	8,263,866	8,362,785
Increase (Decrease)	(901,963)	(546,051)	(89,123)	(135,134)	190,785
, ,					·
Beginning Balance	6,200,826	5,298,863	4,752,812	4,663,689	4,528,555
Ending Balance	5,298,863	4,752,812	4,663,689	4,528,555	4,719,339

NOTE: 2006 beginning balance is based on 2005 CIP estimate and is subject to change.

## **Summary of Enterprise Fund Balances**

Aquatic Center	2006	2007	2008	2009	2010
Cash - January 1	701,531	198,873	338,411	476,600	634,808
Net Income CIP Cash	47,342 (630,000)	60,288 -	74,226 (25,000)	89,047 (25,000)	104,763 (25,000)
Transfer Cash Other Cash Adjustment	- 80,000	- 79,250	- 88,963	94,161	104,869
Cash - December 31	198,873	338,411	476,600	634,808	819,440
Arena	2006	2007	2008	2009	2010
7.1.0.1.0				2000	
Cash - January 1	89,899	88,577	93,391	93,354	99,470
Net Income CIP Cash Transfer Cash Other Cash Adjustment	(206,322) (25,000) 110,000 120,000	(206,186) (25,000) 100,000 136,000	(207,837) (25,000) 100,000 132,800	(209,324) (90,000) 160,000 145,440	(265,424) (1,000,000) 20,000 1,388,962
Cash - December 31	88,577	93,391	93,354	99,470	243,008
Art Center	2006	2007	2008	2009	2010
Cash - January 1	(18,318)	3,074	1,966	(763)	833
Net Income CIP Cash Transfer Cash Other Cash Adjustment	(119,608) (37,000) 147,000 31,000	(113,193) (70,000) 150,000 32,085	(105,937) (25,000) 95,000 33,208	(97,774) (5,000) 70,000 34,370	(88,636) - 55,000 35,573
Cash - December 31	3,074	1,966	(763)	833	2,770
Edinborough/Centennial	2006	2007	2008	2009	2010
Cash - January 1	4,658,563	4,587,510	4,511,662	4,421,231	4,315,142
Net Income CIP Cash Transfer Cash Other Cash Adjustment	(242,053) (173,000) 173,000 171,000	(255,398) (112,500) 112,500 179,550	(278,959) (135,000) 135,000 188,528	(304,043) (230,000) 230,000 197,954	(330,685) (118,000) 118,000 207,852
Cash - December 31	4,587,510	4,511,662	4,421,231	4,315,142	4,192,309

## **Summary of Enterprise Fund Balances**

Golf Course	2006	2007	2008	2009	2010
Cash - January 1	(682,445)	(806,369)	(872,743)	(782,939)	(948,651)
Net Income CIP Cash Transfer Cash	111,076 (165,000) -	165,376 (174,000) -	222,191 (178,000) -	284,145 (520,000) -	340,938 (1,565,000) -
Other Cash Adjustment	(70,000)	(57,750)	45,613	70,143	1,625,900
Cash - December 31	(806,369)	(872,743)	(782,939)	(948,651)	(546,813)
Golf Dome	2006	2007	2008	2009	2010
Cash - January 1	69,971	63,750	45,311	50,266	29,233
Net Income CIP Cash Transfer Cash	779 - -	5,911 (15,000) -	11,522 - -	17,613 (30,000)	22,840 - -
Other Cash Adjustment	(7,000)	(9,350)	(6,567)	(8,646)	64,422
Cash - December 31	63,750	45,311	50,266	29,233	116,495
Liquor Stores	2006	2007	2008	2009	2010
Cash - January 1	726,318	710,860	816,278	959,078	1,151,507
Net Income CIP Cash Transfer Cash Other Cash Adjustment	1,044,906 (141,500) (995,230) 76,366	1,119,234 (92,000) (1,001,237) 79,421	1,198,077 (100,000) (1,037,874) 82,597	1,281,688 (100,000) (1,075,160) 85,901	1,370,337 (100,000) (1,063,115) 89,337
Cash - December 31	710,860	816,278	959,078	1,151,507	1,448,066
Utilities	2006	2007	2000	2009	2010
	2000	2007	2008	2003	2010
Cash - January 1	4,401,516	1,830,273	1,417,075	1,890,064	5,021,058
Cash - January 1  Net Income CIP Cash Transfer Cash Other Cash Adjustment					

## City of Edina, MN

## PROJECTS BY DEPARTMENT

2006 thru 2010

Department	Project#	Priority	2006	2007	2008	2009	2010	Total
Aquatic Center Upgrades and Replacements	AQC-00-007	0			25,000	25,000	25,000	75,000
Flowrider	AQC-03-001	0	600,000		20,000	20,000	20,000	600,000
Tunnel Slide Addition	AQC-06-001	0	30,000					30,000
Aquatic Center Total		_	630,000		25,000	25,000	25,000	705,000
Arena								
Replace Zamboni	A-00-006	0				90,000		90,000
Refurbish West Arena	A-04-001	0					1,000,000	1,000,000
Repairs & Maintenance	A-06-001	0	25,000	25,000	25,000			75,000
Arena Total	l	_	25,000	25,000	25,000	90,000	1,000,000	1,165,000
Art Center								
Miscellaneous Equipment	ART-00-001	0				5,000		5,000
Main Office Remodel Art Center	ART-00-005	0			10,000			10,000
Parking Lot Expansion	ART-01-001	0		70,000				70,000
Roof Repair	ART-06-001	0	37,000		15,000			52,000
Art Center Total			37,000	70,000	25,000	5,000		137,000
Building Inspections Complaint Administration Software	BD-06-001	0		35,000				35,000
Plan Storage Cabinets	BD-06-002	0	20,000					20,000
Building Inspections Total			20,000	35,000				55,000
Citywide								
Citywide Fiber Optic Cabling	CW-02-001	2	175,000	75,000	75,000	75,000	75,000	475,000
Phone System Replacement	CW-06-001	3		200,000				200,000
Citywide Total	l.		175,000	275,000	75,000	75,000	75,000	675,000
Edinborough Pk/Centennial Lks								
EP Paver Replacment	ECL-00-004	0	14,000					14,000
Skate Sharpener	ECL-00-008	0		8,000				8,000
CL Greensmower	ECL-00-013	0		10,000				10,000
EP Replaster Pool	ECL-00-017	0		30,000				30,000

Department	Project#	Priority	2006	2007	2008	2009	2010	Total
CL Park Speakers	ECL-00-018	0	7,000					7,000
Remodel Locker Rooms - Edinborough Park	ECL-00-026	0	15,000					15,000
Pool Filter Room Exhaust	ECL-00-028	0	9,000					9,000
Reshingle Centrum Building	ECL-02-002	0	60,000					60,000
Remodel Tot Lot Area	ECL-02-005	0		18,000				18,000
Case Loader	ECL-03-004	0	20,000					20,000
Pass ID System	ECL-03-006	0	8,000					8,000
Adventure Peak Remodel Improvement	ECL-03-007	0	25,000		50,000			75,000
CL Park Storage Building	ECL-03-008	0	15,000					15,000
CL Paint Park Fixtures	ECL-03-009	0			25,000			25,000
CL Renovate Artificial Ponds	ECL-03-010	0			15,000			15,000
Replace Great Hall Floor	ECL-03-011	0			45,000			45,000
EP Replace Genie Lift	ECL-04-002	0		6,500				6,500
EP Weight Equipment	ECL-04-003	0				10,000		10,000
CL Replace Utility Vehicle	ECL-04-004	0				12,000		12,000
CL Bridge to Clubhouse	ECL-04-005	0				40,000		40,000
CL Fountain	ECL-04-006	0				8,000		8,000
Paint Light Fixtures and Railings	ECL-06-001	0		25,000				25,000
Replace Interior Sound System	ECL-06-002	0		15,000				15,000
Replace PoolPac Unit	ECL-06-003	0				160,000		160,000
Paver Replacement	ECL-06-004	0					40,000	40,000
CL Replace HVAC Units	ECL-06-005	0					22,000	22,000
Theater Curtain and Rigging	ECL-06-006	0					14,000	14,000
EP Replace Carpeting	ECL-06-007	0					12,000	12,000
EP Concession Area Addition	ECL-06-008	0					30,000	30,000
Edinborough Pk/Centennial Lks Total		_	173,000	112,500	135,000	230,000	118,000	768,500
Golf Course	00.00.000	0	400.000	407.000	440.000	445.000	450.000	700 000
Maintenance Equipment: Braemar	GC-00-002	0	130,000	137,000	140,000	145,000	150,000	702,000
Miscellaneous Equipment: Braemar	GC-00-007	0	35,000	37,000	38,000	40,000	40,000	190,000
Redesign Holes 19-27: Braemar	GC-00-010	0					850,000	850,000
Driving Range Renovation	GC-02-001	0					500,000	500,000
12th Tee Renovation	GC-03-001	0				60,000		60,000
Cart Path Renovation	GC-03-002	0				275,000		275,000
Parking Lot Resurfacing	GC-06-001	0					25,000	25,000
Golf Course Total		_	165,000	174,000	178,000	520,000	1,565,000	2,602,000
Golf Dome Upgrade Electrical Service & Lighting	GD-00-001	0				30,000		30,000
Propane Back-up Inflation System	GD-04-001	0		15,000				15,000
Golf Dome Total		_		15,000		30,000		45,000
<b>Liquor Stores</b> 50th: Tile In Front of Beer Cooler	LIQ-00-015	0		7,000				7,000
50th: Replace carpet	LIQ-01-001	0		10,000				10,000

Department	Project#	Priority	2006	2007	2008	2009	2010	Total
50th: Replace 2 Compressors	LIQ-01-002	0	16,000					16,000
York: Office Addition	LIQ-01-004	0	25,000					25,000
York: Replace Counter Tops	LIQ-01-006	0	10,000					10,000
York: Enclose Loading Dock	LIQ-02-002	0	65,000					65,000
50th: Store Remodel	LIQ-02-005	0		75,000				75,000
Repairs & Maintenance	LIQ-06-001	0			100,000	100,000	100,000	300,000
York: Replace Phone System	LIQ-06-002	0	7,500					7,500
All 3 Stores: Video Equipment	LIQ-06-003	0	18,000					18,000
Liquor Stores Total			141,500	92,000	100,000	100,000	100,000	533,500
Municipal Buildings								
Public Works Building	MB-04-001	0		8,000,000				8,000,000
City Hall/Public Works Building	MB-04-003	0	35,000	35,000	35,000	35,000		140,000
Addition/Renovation Fire Station #1	MB-04-004	2	700,000				000 000	700,000
Additional Vehicle Bay to Fire Station #2	MB-06-001	4					290,000	290,000
Municipal Buildings Total		_	735,000	8,035,000	35,000	35,000	290,000	9,130,000
Park & Recreation	DK 00 030	0		30,000				20,000
Pathway Repairs/Additions: Ameson Acres	PK-00-028 PK-00-031	0		30,000 110,000				30,000 110,000
Playground: Alden Park  Renovate senior athletic field: Pamela Park	PK-00-031 PK-00-033	0		310,000				310,000
Parking Lot: Weber Park	PK-00-035	0		310,000	77,000			77,000
Replace/Upgrade Concessions Bldg: Courtney	PK-00-035	0	450,000		11,000			450,000
Playground: McGuire Park	PK-00-037	0	400,000		120,000			120,000
Playground: Pamela Park	PK-00-039	0			120,000	150,000		150,000
Renovate softball field: Todd Park	PK-01-001	0			91,000	100,000		91,000
Renovate west baseball field: Countryside Park	PK-01-004	0			138,000			138,000
New Maintenance Garage: Courtney Fields	PK-02-008	0		92,000	100,000			92,000
Renovate field #4: Courtney Ball Fields	PK-02-010	0	312,000	,				312,000
Playground: Chowen Park	PK-02-041	0	,				120,000	120,000
Playground: York Park	PK-02-042	0					120,000	120,000
Batting/Pitching Cages - Pamela Park	PK-04-001	0		50,000				50,000
Hockey Rink Relocation - Walnut Ridge Park	PK-04-003	0				90,000		90,000
Renovate Lower Parking Lot - Arneson Acres Park	PK-05-001	0	30,000					30,000
Renovate Picnic Shelter - Chowen Park	PK-05-002	0	15,000					15,000
Pathway Repair - Bredesen Park	PK-05-003	0	25,000					25,000
Upgrade Keyless Entry System	PK-05-004	0	20,000					20,000
Renovate Key/Core Security System	PK-05-005	0	14,000					14,000
Off-Leash Dog Park - France Avenue Site	PK-05-006	0	30,000					30,000
New Park Pathway - Garden Park	PK-05-007	0			42,000			42,000
Pathway Renovation - Todd Park	PK-05-009	0					45,000	45,000
Replace Playground Equipment - Countryside Park	PK-05-010	0					110,000	110,000
Artificial ice system - Lewis Park hockey rink	PK-05-011	0				180,000		180,000
Park & Recreation Total		_	896,000	592,000	468,000	420,000	395,000	2,771,000

Public Works	Department	Project#	Priority	2006	2007	2008	2009	2010	Total
In Squad Video System Outdoor Warning System Public Safety Total P		PS_01_001	3	40,000					40,000
Composition   Composition   Control   Contro				40,000	50 000				,
Public Safety Total	•			30 000	00,000				,
Public Works   Mile Coverlay Benton Ave. (Hamsen - Hoy 100)				33,333			40,000		40,000
Mill R Overlay: Petron New (Incarani-New) (109			_	70,000	50,000		40,000		160,000
Mill & Overlay: Vermon (Lincolni London - Gleason)		DW 00 004	٥				444.000		444.000
Reconstruct 44th Ave. (TH 100 - France)	• , ,			340,000			144,000		
Concrete Rehats: Tracy Ave. (Vernon - TH62)	,			340,000				900 000	,
Neighborhood Street Recon. Program   PW-00-026   0   1,700,000   3,400,000   4,600,000   5,000,000   21,400,000   21,400,000   20,400	,					445,000		000,000	•
Street Lighting Highlands Area	• • • • • • • • • • • • • • • • • • • •			1 700 000	2 400 000		5 000 000	E 900 000	,
Bridge: Brown dale Bridge         PW-00-028         0         125,000         125,000         125,000         250,000 </td <td></td> <td></td> <td></td> <td></td> <td>3,400,000</td> <td>4,000,000</td> <td>5,900,000</td> <td>5,000,000</td> <td></td>					3,400,000	4,000,000	5,900,000	5,000,000	
Bridge : Selh Street Bridge									,
Sidewalks/Pathways MSA    PW-00-030   0   40,000   50,000   50,000   50,000   50,000   20,0	ů ů			125,000		250,000			,
Sidewalk   Pathways: City Costs   PW-00-031   0   50,000   50,000   50,000   50,000   20,00	, ,			40.000	50,000		E0 000	E0 000	,
Concrete Rehais: Parkiawn Ave. (France to W 77)   PW-00-074   0   340,000	• • •			,	•	,	•	,	
Reconstruct: W 70th St. & Metro Blvd.   PW-01-010   0   474,000   468,000	• •			50,000		50,000	50,000	50,000	
Reconstruct: W 62nd St. (Oaklawn - France)   PW-01-011   0	,			474 000	340,000				
Reconstruct: W 64th St. (Wooddale to France)				474,000		468 000			
Mill & Overlay: Eden Ave. (Vernon to Arcadia)         PW-01-013         0         53,000         53,000         53,000           Reconstruct: Concord Ave (VVRD to Southview Ln)         PW-02-002         0         756,000         756,000         756,000           Mill & Overlay: Southview Ln (TH100 to Concord)         PW-02-003         0         120,000         40,000         40,000         95,000           Signals: W 50th St & Dale Ave         PW-03-002         0         15,000         40,000         40,000         180,000         180,000           Mill & Overlay: Blake Rd (Vernon to Interlachen)         PW-03-003         0         1,500,000         180,000         319,000         319,000           Sidewalk / Pathway: Interlachen Boulevard         PW-04-002         0         1,500,000         400,000         400,000         400,000           Spray Patcher         PW-05-001         0         135,000         400,000         400,000         400,000           Reconstruct: Valley View Rd (Gleason to Antrim)         PW-05-003         0         240,000         275,000         275,000         275,000           Mill & Overlay: Glinger Blwd (Vernon - Tracy)         PW-05-006         0         150,000         5,93,000         7,94,000         30,469,000           Will & Overlay: Glinger Blw	,					400,000	780 000		
Reconstruct: Concord Ave (VVRD to Southwiew Ln)	,			53 000			700,000		
Mill & Overlay: Southview In (TH100 to Concord)         PW-02-003         0         120,000         40,000         40,000         96,000           Public Works: Braemar Cold Storage: Improvements         PW-02-006         0         15,000         40,000         40,000         180,000         95,000           Signals: W 50th St & Dale Ave         PW-03-002         0         150,000         180,000         319,000         319,000           Mill & Overlay: Blake Rd (Vernon to Interlachen)         PW-03-003         0         1,500,000         319,000         319,000         319,000           Sidewalk / Pathway: Interlachen Boulevard         PW-04-002         0         135,000         400,000         400,000         400,000           Spray Patcher         PW-05-001         0         135,000         400,000         400,000         400,000         400,000           Reconstruct: Valley View Rd (Gleason to Antrim)         PW-05-004         0         240,000         275,000         275,000         275,000         275,000         275,000         150,000         150,000         150,000         150,000         150,000         150,000         160,000         160,000         160,000         7,504,000         7,294,000         30,469,000         160,000         4,252,000         4,252,000         8,804,0	,			,					
Public Works: Braemar Cold Storage: Improvements   PW-02-006   0   15,000   40,000   40,000   40,000   95,000   180,000   18	,			700,000	120 000				
Signals: W 50th St & Dale Ave	, ,			15 000	•	40 000			
Mill & Overlay: Blake Rd (Vernon to Interlachen)         PW-03-003         0         1,500,000         319,000         319,000         319,000         319,000         319,000         1,500,000         1,50	• .			,	,	,	180.000		
Sidewalk / Pathway: Interlachen Boulevard   PW-04-002   0   1,500,000   1,500,000   1,500,000	·						,	319.000	
Spray Patcher	,				1,500,000			,	
Bridge: 54th Street Bridge	·		0	135,000	, ,				135,000
Reconstruct: Valley View Rd (Gleason to Antrim)   PW-05-004   0   240,000   240,000   240,000   275,000	• •		0				400,000		400,000
Mill & Overlay: Lincoln Drive (W 7th St - Maloney)         PW-05-007         0         150,000 </td <td>Reconstruct: Valley View Rd (Gleason to Antrim)</td> <td></td> <td>0</td> <td>240,000</td> <td></td> <td></td> <td></td> <td></td> <td>240,000</td>	Reconstruct: Valley View Rd (Gleason to Antrim)		0	240,000					240,000
Will & Overlay: W 49 1/2 St & Halifax (ring rds)         PW-05-008         0         140,000         140,000         7,504,000         7,294,000         30,469,000           Utility Department           Van Valkenburg Water Tower (paint)         UT-00-008         0         480,000         4,252,000         4,252,000         8,804,000           Watermain/Sanitary: Country Club Area         UT-00-020         1         300,000         4,252,000         4,252,000         8,804,000           Water System Improvements         UT-00-021         0         800,000         350,000         350,000         350,000         450,000         1,800,000           Sanitary Sewer Improvements         UT-00-026         0         120,000         200,000         350,000         450,000         1,470,000           Pond & Lake Dredging         UT-00-030         3         60,000         60,000         60,000         60,000         350,000         350,000         1,250,000           Storm Sewer - Pipe and Grading Improvements         UT-01-003         0         180,000         260,000         200,000         350,000         350,000         1,250,000	Mill & Overlay: Olinger Blvd (Vernon - Tracy)	PW-05-006	0					275,000	275,000
Public Works Total         3,978,000         5,790,000         5,903,000         7,504,000         7,294,000         30,469,000           Utility Department           Van Valkenburg Water Tower (paint)         UT-00-008         0         480,000         480,000         4,252,000         4,252,000         8,804,000           Watermain/Sanitary: Country Club Area         UT-00-020         1         300,000         4,252,000         4,252,000         8,804,000           Water System Improvements         UT-00-025         0         300,000         350,000         350,000         350,000         450,000         1,470,000           Sanitary Sewer Improvements         UT-00-026         0         120,000         200,000         350,000         350,000         450,000         1,470,000           Pond & Lake Dredging         UT-00-030         3         60,000         60,000         60,000         60,000         60,000         350,000         1,250,000           Storm Sewer - Pipe and Grading Improvements         UT-01-003         0         180,000         260,000         200,000         350,000         350,000         1,250,000	Mill & Overlay: Lincoln Drive (W 7th St - Maloney)	PW-05-007	0		150,000				150,000
Utility Department           Van Valkenburg Water Tower (paint)         UT-00-008         0         480,000         8800,000         8800,000         8800,000         8800,000         8800,000         8800,000         8800,000         8800,000         8800,000         450,000         1,800,000         1,800,000         350,000         350,000         350,000         450,000         1,470,000         1,470,000         450,000         1,47	Mill & Overlay: W 49 1/2 St & Halifax (ring rds)	PW-05-008	0		140,000				140,000
Van Valkenburg Water Tower (paint)         UT-00-008         0         480,000         480,000         480,000         480,000         480,000         8804,000         480,000         4,252,000         4,252,000         8,804,000         8800,000         8800,000         8800,000         8800,000         8800,000         8800,000         8800,000         8800,000         350,000         350,000         350,000         350,000         450,000         1,800,000         1,800,000         900,000         350,000         350,000         450,000         1,470,000	Public Works Total		_	3,978,000	5,790,000	5,903,000	7,504,000	7,294,000	30,469,000
Watermain/Sanitary: Country Club Area         UT-00-020         1         300,000         4,252,000         4,252,000         4,252,000         8,804,000           Watermain/Sanitary: Nine Mile Village         UT-00-021         0         800,000         350,000         350,000         350,000         450,000         1,800,000           Water System Improvements         UT-00-026         0         120,000         200,000         350,000         350,000         450,000         1,470,000           Pond & Lake Dredging         UT-00-030         3         60,000         60,000         60,000         60,000         60,000         350,000         350,000         1,250,000           Storm Sewer - Pipe and Grading Improvements         UT-01-003         0         180,000         260,000         200,000         260,000         350,000         1,250,000		ΙΙΤ_ΛΛ. ΛΛΩ	٥	<u> </u>					ላደበ በበባ
Watermain/Sanitary: Nine Mile Village         UT-00-021         0         800,000         500,000         800,000         800,000         800,000         800,000         800,000         800,000         800,000         800,000         800,000         800,000         800,000         800,000         800,000         800,000         800,000         350,000         350,000         450,000         1,800,000         900,000         800,000         800,000         900,000         900,000         450,000         1,470,000         900,000         900,000         800,000         800,000         900,000         800,000         900,000	. ,						4 252 000	4 252 000	
Water System Improvements         UT-00-025         0         300,000         350,000         350,000         450,000         1,800,000           Sanitary Sewer Improvements         UT-00-026         0         120,000         200,000         350,000         350,000         450,000         1,470,000           Pond & Lake Dredging         UT-00-030         3         60,000         60,000         60,000         60,000         60,000         60,000         350,000         350,000         1,250,000           Storm Sewer - Pipe and Grading Improvements         UT-01-003         0         180,000         260,000         200,000         260,000         350,000         1,250,000	• •						7,202,000	<b>⊣,∠∪∠,∪∪∪</b>	
Sanitary Sewer Improvements         UT-00-026         0         120,000         200,000         350,000         350,000         450,000         1,470,000           Pond & Lake Dredging         UT-00-030         3         60,000         60,000         60,000         60,000         60,000         60,000         350,000         350,000         300,000           Storm Sewer - Pipe and Grading Improvements         UT-01-003         0         180,000         260,000         200,000         260,000         350,000         1,250,000					350,000	350 000	350 000	<b>450 000</b>	
Pond & Lake Dredging         UT-00-030         3         60,000         60,000         60,000         60,000         60,000         60,000         300,000           Storm Sewer - Pipe and Grading Improvements         UT-01-003         0         180,000         260,000         200,000         260,000         350,000         1,250,000	•								
Storm Sewer - Pipe and Grading Improvements UT-01-003 0 180,000 260,000 200,000 260,000 350,000 1,250,000	·								
-30000 Water 100 -314000 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Storm water Lift Station (Highlands Lake)	UT-02-003	0	100,000	200,000	200,000	200,000	75,000	75,000

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Department	Project#	Priority	2006	2007	2008	2009	2010	Total
Annual Vehicle Replacements	UT-02-004	3	55,000	55,000		50,000	50,000	210,000
Well #17 (5900 Park Place)	UT-02-012	0	210,000					210,000
Portable Generator Replacement: 250KW	UT-02-013	0	90,000					90,000
Well #10 (4500 West 76th Street)	UT-02-014	0			100,000			100,000
Well #11 (4500 West 76th Street)	UT-02-015	0		100,000				100,000
Well #17 Piping to Filter Plant #2	UT-02-016	0	300,000					300,000
Lift Station #22 (7701 France Avenue)	UT-02-017	0	300,000					300,000
Lift Station #21 (5970 Walnut Drive)	UT-02-018	0		150,000				150,000
Lift Station # 6 (4400 West 72nd Street)	UT-03-004	0		300,000				300,000
Backwash Recycling Tank: Treatment Plant No. 2	UT-03-006	0	1,000,000					1,000,000
Backwash Recycling Tank: Treatment Plant No. 3	UT-03-007	0		1,000,000				1,000,000
Backwash Recycling Tank: Treatment Plant No. 4	UT-03-008	0	1,000,000					1,000,000
Lift Station #1 (4041 Sunnyside Road)	UT-03-010	0			130,000			130,000
1998 Cat Backhoe Replacement	UT-03-012	0			140,000			140,000
Pickup truck Replacements	UT-03-013	0			60,000			60,000
Water Main Replacement Program	UT-03-014	0			300,000			300,000
Well #2 (4521 West 50th Street)	UT-03-015	0			50,000			50,000
GPS System	UT-03-016	3	50,000					50,000
Well No. 7 Treatment	UT-03-017	0	100,000	250,000	1,100,000			1,450,000
Expand the Pond at 42nd Street and France Ave.	UT-04-003	2	100,000					100,000
Public Works: Braemar Work Site - Lead Removal	UT-04-005	0		200,000				200,000
Utility Billing Software	UT-04-006	1	92,000					92,000
Lift Station #6 Generator Replacement	UT-05-001	2		75,000				75,000
Lift Station #3 Generator replacement	UT-05-002	2			75,000			75,000
Sewer Televising Equipment	UT-05-003	3		130,000				130,000
SCADA Upgrades	UT-05-004	2	50,000	50,000	50,000			150,000
Well #3 (5233 Halifax Ave)	UT-05-005	2		500,000				500,000
Storm Water Lift Station #12 Improvement	UT-05-006	3			7,500			7,500
Southdale Water Tower Electrical Service	UT-05-007	2			75,000			75,000
Lift Station #2 (4200 Grimes Ave)	UT-05-008	2				100,000		100,000
Lift Station #7 (4021 Grimes Ave)	UT-05-009	2				120,000		120,000
Lift Station #8 (4023 Monterey Ave)	UT-05-010	2					120,000	120,000
Lift Station #20 (5901 West 62nd St)	UT-05-011	2					100,000	100,000
Well #13 (6721 2nd St.)	UT-05-012	2				150,000		150,000
Well #6 (5849 Ruth St)	UT-05-013	2					100,000	100,000
Watermain extension - Tralee Drive	UT-05-014	0	60,000					60,000
Utility Department Total			5,647,000	3,680,000	3,047,500	5,692,000	6,007,000	24,073,500
GRAND TOTAL			12,692,500	18,945,500	10,016,500	14,766,000	16,869,000	73,289,500

## City of Edina, MN

## PROJECTS BY FUNDING SOURCE

2006 thru 2010

Source	Project#	Priority	2006	2007	2008	2009	2010	Total
<b>Enterprise Funds</b>								
Upgrades and Replacements	AQC-00-007	0			25,000	25,000	25,000	75,000
Flowrider	AQC-03-001	0	600,000					600,000
Tunnel Slide Addition	AQC-06-001	0	30,000					30,000
Maintenance Equipment: Braemar	GC-00-002	0	130,000	137,000	140,000	145,000	150,000	702,000
Miscellaneous Equipment: Braemar	GC-00-007	0	35,000	37,000	38,000	40,000	40,000	190,000
12th Tee Renovation	GC-03-001	0				60,000		60,000
Cart Path Renovation	GC-03-002	0				275,000		275,000
Parking Lot Resurfacing	GC-06-001	0					25,000	25,000
Upgrade Electrical Service & Lighting	GD-00-001	0				30,000		30,000
Propane Back-up Inflation System	GD-04-001	0		15,000				15,000
50th: Tile In Front of Beer Cooler	LIQ-00-015	0		7,000				7,000
50th: Replace carpet	LIQ-01-001	0		10,000				10,000
50th: Replace 2 Compressors	LIQ-01-002	0	16,000					16,000
York: Office Addition	LIQ-01-004	0	25,000					25,000
York: Replace Counter Tops	LIQ-01-006	0	10,000					10,000
York: Enclose Loading Dock	LIQ-02-002	0	65,000					65,000
50th: Store Remodel	LIQ-02-005	0		75,000				75,000
Repairs & Maintenance	LIQ-06-001	0			100,000	100,000	100,000	300,000
York: Replace Phone System	LIQ-06-002	0	7,500					7,500
All 3 Stores: Video Equipment	LIQ-06-003	0	18,000					18,000
Enterprise Funds To	tal		936,500	281,000	303,000	675,000	340,000	2,535,500
<b>GO Public Improvement Bonds</b>								
Public Works Building	MB-04-001	0		8,000,000				8,000,000
Addition/Renovation Fire Station #1	MB-04-004	2	700,000					700,000
Additional Vehicle Bay to Fire Station #2	MB-06-001	4					290,000	290,000
GO Public Improvement Bonds To	tal		700,000	8,000,000			290,000	8,990,000
Municipal State Aid								
Mill & Overlay: Benton Ave. (Hansen - Hwy 100)	PW-00-004	0				144,000		144,000
Mill & Overlay: Vernon (Lincoln/London - Gleason)	PW-00-010	0	340,000					340,000
Reconstruct: 44th Ave. (TH 100 - France)	PW-00-012	0					640,000	640,000
Concrete Rehab: Tracy Ave. (Vernon - TH62)	PW-00-015	0			356,000			356,000
Sidewalks/Pathways (MSA)	PW-00-030	0	40,000	50,000	50,000	50,000	50,000	240,000
Concrete Rehab: Parklawn Ave. (France to W 77)	PW-00-074	0		270,000				270,000

Source	Project#	Priority	2006	2007	2008	2009	2010	Total
Reconstruct: W 70th St. & Metro Blvd.	PW-01-010	0	379,000					379,000
Reconstruct: W 62nd St. (Oaklawn - France)	PW-01-011	0			374,000			374,000
Reconstruct: W 54th St. (Wooddale to France)	PW-01-012	0				624,000		624,000
Mill & Overlay: Eden Ave. (Vernon to Arcadia)	PW-01-013	0	53,000					53,000
Reconstruct: Concord Ave (VVRD to Southview Ln)	PW-02-002	0	151,000					151,000
Mill & Overlay: Southview Ln (TH100 to Concord)	PW-02-003	0		120,000				120,000
Signals: W 50th St & Dale Ave	PW-03-002	0				180,000		180,000
Mill & Overlay: Blake Rd (Vernon to Interlachen)	PW-03-003	0					319,000	319,000
Sidewalk / Pathway: Interlachen Boulevard	PW-04-002	0		1,500,000				1,500,000
Bridge: 54th Street Bridge	PW-05-003	0				400,000		400,000
Reconstruct: Valley View Rd (Gleason to Antrim)	PW-05-004	0	240,000					240,000
Mill & Overlay: Olinger Blvd (Vernon - Tracy)	PW-05-006	0					275,000	275,000
Mill & Overlay: Lincoln Drive (W 7th St - Maloney)	PW-05-007	0		150,000				150,000
Mill & Overlay: W 49 1/2 St & Halifax (ring rds)	PW-05-008	0		140,000				140,000
Municipal State Aid Tot	al		1,203,000	2,230,000	780,000	1,398,000	1,284,000	6,895,000
<b>Public Improvement Revolving Bon</b>	ds							
Reconstruct: 44th Ave. (TH 100 - France)	PW-00-012	0					160,000	160,000
Concrete Rehab: Tracy Ave. (Vernon - TH62)	PW-00-015	0			89,000			89,000
Neighborhood Street Recon. Program	PW-00-026	0	1,700,000	3,400,000	4,600,000	5,900,000	5,800,000	21,400,000
Street Lighting Highlands Area	PW-00-027	0	50,000					50,000
Bridge: Browndale Bridge	PW-00-028	0	125,000					125,000
Concrete Rehab: Parklawn Ave. (France to W 77)	PW-00-074	0		70,000				70,000
Reconstruct: W 70th St. & Metro Blvd.	PW-01-010	0	95,000					95,000
Reconstruct: W 62nd St. (Oaklawn - France)	PW-01-011	0			94,000			94,000
Reconstruct: W 54th St. (Wooddale to France)	PW-01-012	0				156,000		156,000
Reconstruct: Concord Ave (VVRD to Southview Ln)	PW-02-002	0	605,000					605,000
Public Improvement Revolvin Bonds Tot			2,575,000	3,470,000	4,783,000	6,056,000	5,960,000	22,844,000
Revenue Bonds								
Refurbish West Arena	A-04-001	0					1,000,000	1,000,000
Redesign Holes 19-27: Braemar	GC-00-010	0					850,000	850,000
Driving Range Renovation	GC-02-001	0					500,000	500,000
Revenue Bonds Tot	al						2,350,000	2,350,000
Revolving Fund								
Replace Zamboni	A-00-006	0				90,000		90,000
Repairs & Maintenance	A-06-001	0	25,000	25,000	25,000			75,000
Miscellaneous Equipment	ART-00-001	1 0				5,000		5,000
Main Office Remodel Art Center	ART-00-005	5 0			10,000			10,000
Parking Lot Expansion	ART-01-001	1 0		70,000				70,000
Roof Repair	ART-06-001	1 0	37,000		15,000			52,000
Complaint Administration Software	BD-06-001	0		35,000				35,000
Plan Storage Cabinets	BD-06-002	0	20,000					20,000
Citywide Fiber Optic Cabling	CW-02-001	2	175,000	75,000	75,000	75,000	75,000	475,000

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Source	Project# Pri	iority	2006	2007	2008	2009	2010	Total
Phone System Replacement	CW-06-001	3		200,000				200,000
EP Paver Replacment	ECL-00-004	0	14,000					14,000
Skate Sharpener	ECL-00-008	0		8,000				8,000
CL Greensmower	ECL-00-013	0		10,000				10,000
EP Replaster Pool	ECL-00-017	0		30,000				30,000
CL Park Speakers	ECL-00-018	0	7,000					7,000
Remodel Locker Rooms - Edinborough Park	ECL-00-026	0	15,000					15,000
Pool Filter Room Exhaust	ECL-00-028	0	9,000					9,000
Reshingle Centrum Building	ECL-02-002	0	60,000					60,000
Remodel Tot Lot Area	ECL-02-005	0		18,000				18,000
Case Loader	ECL-03-004	0	20,000					20,000
Pass ID System	ECL-03-006	0	8,000					8,000
Adventure Peak Remodel Improvement	ECL-03-007	0	25,000		50,000			75,000
CL Park Storage Building	ECL-03-008	0	15,000					15,000
CL Paint Park Fixtures	ECL-03-009	0			25,000			25,000
CL Renovate Artificial Ponds	ECL-03-010	0			15,000			15,000
Replace Great Hall Floor	ECL-03-011	0			45,000			45,000
EP Replace Genie Lift	ECL-04-002	0		6,500				6,500
EP Weight Equipment	ECL-04-003	0				10,000		10,000
CL Replace Utility Vehicle	ECL-04-004	0				12,000		12,000
CL Bridge to Clubhouse	ECL-04-005	0				40,000		40,000
CL Fountain	ECL-04-006	0				8,000		8,000
Paint Light Fixtures and Railings	ECL-06-001	0		25,000				25,000
Replace Interior Sound System	ECL-06-002	0		15,000				15,000
Replace PoolPac Unit	ECL-06-003	0				160,000		160,000
Paver Replacement	ECL-06-004	0					40,000	40,000
CL Replace HVAC Units	ECL-06-005	0					22,000	22,000
Theater Curtain and Rigging	ECL-06-006	0					14,000	14,000
EP Replace Carpeting	ECL-06-007	0					12,000	12,000
EP Concession Area Addition	ECL-06-008	0					30,000	30,000
City Hall/Public Works Building	MB-04-003	0	35,000	35,000	35,000	35,000		140,000
Pathway Repairs/Additions: Arneson Acres	PK-00-028	0		30,000				30,000
Playground: Alden Park	PK-00-031	0		110,000				110,000
Renovate senior athletic field: Pamela Park	PK-00-033	0		310,000				310,000
Parking Lot: Weber Park	PK-00-035	0			77,000			77,000
Replace/Upgrade Concessions Bldg: Courtney	PK-00-036	0	450,000					450,000
Playground: McGuire Park	PK-00-037	0			120,000			120,000
Playground: Pamela Park	PK-00-039	0				150,000		150,000
Renovate softball field: Todd Park	PK-01-001	0			91,000			91,000
Renovate west baseball field: Countryside Park	PK-01-004	0			138,000			138,000
New Maintenance Garage: Courtney Fields	PK-02-008	0		92,000				92,000
Renovate field #4: Courtney Ball Fields	PK-02-010	0	312,000					312,000
Playground: Chowen Park	PK-02-041	0					120,000	120,000
Playground: York Park	PK-02-042	0					120,000	120,000
Batting/Pitching Cages - Pamela Park	PK-04-001	0		50,000				50,000
Hockey Rink Relocation - Walnut Ridge Park	PK-04-003	0				90,000		90,000

Source	Project#	Priority	2006	2007	2008	2009	2010	Total
Renovate Lower Parking Lot - Arneson Acres Park	PK-05-001	0	30,000					30,000
Renovate Picnic Shelter - Chowen Park	PK-05-002	0	15,000					15,000
Pathway Repair - Bredesen Park	PK-05-003	0	25,000					25,000
Upgrade Keyless Entry System	PK-05-004	0	20,000					20,000
Renovate Key/Core Security System	PK-05-005	0	14,000					14,000
Off-Leash Dog Park - France Avenue Site	PK-05-006	0	30,000					30,000
New Park Pathway - Garden Park	PK-05-007	0			42,000			42,000
Pathway Renovation - Todd Park	PK-05-009	0					45,000	45,000
Replace Playground Equipment - Countryside Park	PK-05-010	0					110,000	110,000
Artificial ice system - Lewis Park hockey rink	PK-05-011	0				180,000		180,000
Training Ctr Burner Unit	PS-01-001	3	40,000					40,000
In-Squad Video System	PS-01-003	0		50,000				50,000
Computerized Emergency Medical Dispatch	PS-02-001	2	30,000					30,000
Outdoor Warning System	PS-02-004	0				40,000		40,000
Sidewalks/Pathways: City Costs	PW-00-031	0	50,000	50,000	50,000	50,000	50,000	250,000
Public Works: Braemar Cold Storage: Improvements	PW-02-006	0	15,000	40,000	40,000			95,000
Spray Patcher	PW-05-001	0	135,000					135,000
Revolving Fund Total	al		1,631,000	1,284,500	853,000	945,000	638,000	5,351,500
State Bridge Bond								
Bridge: 56th Street Bridge	PW-00-029	0			250,000			250,000
State Bridge Bond Tota	al				250,000			250,000
<b>Utility Funds</b>								
Van Valkenburg Water Tower (paint)	UT-00-008	0	480,000					480,000
Watermain/Sanitary: Country Club Area	UT-00-020	1	300,000			4,252,000	4,252,000	8,804,000
Watermain/Sanitary: Nine Mile Village	UT-00-021	0	800,000					800,000
Water System Improvements	UT-00-025	0	300,000	350,000	350,000	350,000	450,000	1,800,000
Sanitary Sewer Improvements	UT-00-026	0	120,000	200,000	350,000	350,000	450,000	1,470,000
Pond & Lake Dredging	UT-00-030	3	60,000	60,000	60,000	60,000	60,000	300,000
Storm Sewer - Pipe and Grading Improvements	UT-01-003	0	180,000	260,000	200,000	260,000	350,000	1,250,000
Storm water Lift Station (Highlands Lake)	UT-02-003	0					75,000	75,000
Annual Vehicle Replacements	UT-02-004	3	55,000	55,000		50,000	50,000	210,000
Well #17 (5900 Park Place)	UT-02-012	0	210,000					210,000
Portable Generator Replacement: 250KW	UT-02-013	0	90,000					90,000
Well #10 (4500 West 76th Street)	UT-02-014	0			100,000			100,000
Well #11 (4500 West 76th Street)	UT-02-015	0		100,000				100,000
Well #17 Piping to Filter Plant #2	UT-02-016	0	300,000					300,000
Lift Station #22 (7701 France Avenue)	UT-02-017	0	300,000					300,000
Lift Station #21 (5970 Walnut Drive)	UT-02-018	0		150,000				150,000
Lift Station # 6 (4400 West 72nd Street)	UT-03-004	0		300,000				300,000
Backwash Recycling Tank: Treatment Plant No. 2	UT-03-006	0	1,000,000					1,000,000
Backwash Recycling Tank: Treatment Plant No. 3	UT-03-007	0		1,000,000				1,000,000
Backwash Recycling Tank: Treatment Plant No. 4	UT-03-008	0	1,000,000	·				1,000,000
Lift Station #1 (4041 Sunnyside Road)	UT-03-010	0	•		130,000			130,000
1998 Cat Backhoe Replacement	UT-03-012	0			140,000			140,000
-p		-			-,			.,

Source	Project#	Priority	2006	2007	2008	2009	2010	Total
Pickup truck Replacements	UT-03-013	0			60,000			60,000
Water Main Replacement Program	UT-03-014	0			300,000			300,000
Well #2 (4521 West 50th Street)	UT-03-015	0			50,000			50,000
GPS System	UT-03-016	3	50,000					50,000
Well No. 7 Treatment	UT-03-017	0	100,000	250,000	1,100,000			1,450,000
Expand the Pond at 42nd Street and France Ave.	UT-04-003	2	100,000					100,000
Public Works: Braemar Work Site - Lead Removal	UT-04-005	0		200,000				200,000
Utility Billing Software	UT-04-006	1	92,000					92,000
Lift Station #6 Generator Replacement	UT-05-001	2		75,000				75,000
Lift Station #3 Generator replacement	UT-05-002	2			75,000			75,000
Sewer Televising Equipment	UT-05-003	3		130,000				130,000
SCADA Upgrades	UT-05-004	2	50,000	50,000	50,000			150,000
Well #3 (5233 Halifax Ave)	UT-05-005	2		500,000				500,000
Storm Water Lift Station #12 Improvement	UT-05-006	3			7,500			7,500
Southdale Water Tower Electrical Service	UT-05-007	2			75,000			75,000
Lift Station #2 (4200 Grimes Ave)	UT-05-008	2				100,000		100,000
Lift Station #7 (4021 Grimes Ave)	UT-05-009	2				120,000		120,000
Lift Station #8 (4023 Monterey Ave)	UT-05-010	2					120,000	120,000
Lift Station #20 (5901 West 62nd St)	UT-05-011	2					100,000	100,000
Well #13 (6721 2nd St.)	UT-05-012	2				150,000		150,000
Well #6 (5849 Ruth St)	UT-05-013	2					100,000	100,000
Watermain extension - Tralee Drive	UT-05-014	0	60,000					60,000
Utility Funds To	tal		5,647,000	3,680,000	3,047,500	5,692,000	6,007,000	24,073,500
GRAND TOTA	L		12,692,500	18,945,500	10,016,500	14,766,000	16,869,000	73,289,500



# **Aquatic Center**

## City of Edina, MN

Project # AQC-00-007

**Project Name** Upgrades and Replacements

Type Improvement Priority n/a

Useful LifeUnassignedContactPark & RecreationCategoryPark DevelopmentDepartmentAquatic Center

## **Description**

These are upgrades and replacements of mechanical and small capital items that unexpectedly fail or become worn or damaged and in need of replacement, repair, or upgrade. Equipment could include bath house water heaters, pumps, lifeguard chairs, funbrellas, chaise lounges, etc.

#### Justification

Mechanical and small capital items can unexpectedly fail or wear out before their scheduled time for replacement. This replacement budget will help serve as a rainy day fund for those unexpected failures or losses.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings			25,000	25,000	25,000	75,000
Total			25,000	25,000	25,000	75,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Enterprise Funds			25,000	25,000	25,000	75,000
To	tal		25,000	25,000	25,000	75,000

2006 thru 2010

## City of Edina, MN

Project #	AQC-03-001
<b>Project Name</b>	Flowrider

Type Improvement Priority n/a

Useful LifeUnassignedContactPark & RecreationCategoryPark DevelopmentDepartmentAquatic Center

## **Description**

Purchase and installation of a flowrider on the south side of the Aquatic Center.

#### Justification

To continue to diversify the Edina Aquatic Center's offerings, a flowrider aquatic amenity would be a unique water feature to add to that diversity. This constant downhill flow of water would provide a surfing sensation that is not available in the midwest. This compact water feature would complete the Aquatic Center master plan.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	600,000					600,000
Total	600,000					600,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Enterprise Funds		600,000					600,000
	Total	600,000					600,000

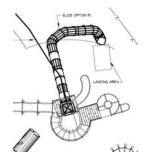
## City of Edina, MN

Project # AQC-06-001

Project Name Tunnel Slide Addition

Type Improvement Priority n/a

Useful LifeUnassignedContactPark & RecreationCategoryPark DevelopmentDepartmentAquatic Center



## **Description**

Includes fabrication and installation of a custom tube slide for the lookout tree dry playground platform to the ground. The slide will be 30" in diameter and approximately 40 feet long. The cost includes footings, steel support posts coated with sculpting epoxy to resemble aged wood posts. It also includes alterations to the lookout tree platform and structure as needed, including containment netting replacement around the upper platform.

#### Justification

The tube slide allows another exit from the top of the themed lookout tree platform that currently allows children to climb to the protected look out area with no other exit from the top other than returning back down the same vertical tube with terraced landings.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings	30,000					30,000
Total	30,000					30,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Enterprise Funds		30,000					30,000
	Total	30,000					30,000



Arena

2006 thru 2010

## City of Edina, MN

Project # A-00-006

Project Name Replace Zamboni

Type Equipment Priority n/a

Useful Life 10 years Contact Park & Recreation

Category Equipment Replacement Department Arena

## Description

Replace the 1997 ice resurfacing machine.

## Justification

This is a routine equipment replacement purchase. The 1997 Zamboni will be 12 years old in 2009.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings				90,000		90,000
Total				90.000		90.000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund				90,000		90,000
To	otal			90,000		90,000

2006 thru 2010

## City of Edina, MN

Project # A-04-001

**Project Name** Refurbish West Arena

Type Improvement Priority n/a

Useful Life 15 years Contact Park & Recreation

Category Building Improvements Department Arena

## Description

Replace all existing refrigeration piping from arena to mechanical room.

#### **Justification**

The current piping was installed in 1964 and will reach the end of it's useful life. The new technology is better insulated and therefore, more efficient to operate.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance					1,000,000	1,000,000
Tota	1	•			1,000,000	1,000,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revenue Bonds					1,000,000	1,000,000
To	otal				1,000,000	1,000,000

2006 thru 2010

## City of Edina, MN

Project # A-06-001

**Project Name** Repairs & Maintenance

 $\begin{tabular}{lll} \textbf{Type} & Improvement & & \textbf{Priority} & n/a \end{tabular}$ 

Useful Life Unassigned Contact Park & Recreation

Category Park Development Department Arena

#### Description

Miscellaneous building repairs and maintenance.

#### Justification

Miscellaneous repairs and maintenance are necessary every year to keep the Arena in operating condition.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings	25,000	25,000	25,000			75,000
Total	25,000	25,000	25,000			75,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		25,000	25,000	25,000			75,000
	Total	25,000	25,000	25,000			75,000



**Art Center** 

2006 thru 2010

### City of Edina, MN

Project # ART-00-001

**Project Name** Miscellaneous Equipment

Type Equipment Priority n/a

Useful LifeUnassignedContactPark & RecreationCategoryEquipment ReplacementDepartmentArt Center

#### **Description**

To remain current with technology hardware, computers and related equipment needs to be upgraded every three to four years. The computers and related equipment need to be current for the Media Arts Studio to remain competitive. Also replaced will be pottery wheels, a printing press, a kiln and photography equipment.

#### Justification

There are three computers and related equipment in the Media Arts Studio that are over 3 years old - they are in need of replacement. Also replaced will be pottery wheels, a printing press and photography equipment.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings				5,000		5,000
Total				5,000		5,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund				5,000		5,000
To	tal			5,000		5,000

2006 thru 2010

## City of Edina, MN

Project # ART-00-005

**Project Name** Main Office Remodel Art Center

Type Improvement Priority n/a

Useful LifeUnassignedContactPark & RecreationCategoryBuilding ImprovementsDepartmentArt Center

#### **Description**

Remodel the front main office/retail store area.

#### Justification

The current main office/retail store area at the Edina Art Center needs to be renovated to make operations more efficient and create a more aesthetically pleasing office/store area. Old file cabinets and desk areas need to be upgraded. Some files can be moved to another location in the Art Center to make more room for customers and staff.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance			10,000			10,000
Total			10,000			10,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund			10,000			10,000
To	otal		10,000			10,000

## City of Edina, MN

Project # ART-01-001

**Project Name** Parking Lot Expansion

Type Improvement Priority n/a

Useful LifeUnassignedContactPark & RecreationCategoryPark DevelopmentDepartmentArt Center



#### **Description**

Expand existing parking lot to accommodate 55 cars. Pave and improve entry. Extend lot to the west side and create a double entrance driveway and drop-off area.

#### Justification

Student base has grown to the point where on occasion they must park as far away as the tennis courts at night. Curbs at entry are worn away and our current on-site parking stall count is significantly short of the need.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance		70,000				70,000
Total		70,000				70,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund		70,000				70,000
	Total	70,000				70,000

2006 thru 2010

## City of Edina, MN

Project # ART-06-001
Project Name Roof Repair

Type Improvement Priority n/a

Useful LifeUnassignedContactPark & RecreationCategoryBuilding MaintenanceDepartmentArt Center

#### Description

2006 - Kiln room & Studio 14 need to remove HVAC, re-roof and replace HVAC.

2008 - Re-roof wheel room and reshingle roof areas not already done.

#### Justification

Roof structure may not be strong enough for HVAC and snow load. Studio 14 roof holds standing water and leaks in heavy rain or snow melt.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	37,000		15,000			52,000
Total	37,000		15,000			52,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		37,000		15,000			52,000
	Total	37,000		15,000			52,000



## **Building Inspections**

## City of Edina, MN

Project # BD-06-001

**Project Name** Complaint Administration Software

Type Equipment Priority n/a

Useful LifeContactChief Building OfficialCategoryComputer SoftwareDepartmentBuilding Inspections

#### **Description**

Purchase and/or develop complaint administration software to be used by Building Inspections, Health, and Planning departments.

#### **Justification**

Software will eliminate multiple staff/departments working on the same complaint. Encourage faster and more accurate response. Provides the ability for multiple departments to work on multiple complaints.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings		35,000				35,000
Total		35,000				35,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund		35,000				35,000
	Total	35,000				35,000

2006 thru 2010

## City of Edina, MN

Project # BD-06-002

Project Name Plan Storage Cabinets

Type Equipment Priority n/a

Useful LifeContactChief Building OfficialCategoryOffice EquipmentDepartmentBuilding Inspections

#### **Description**

Seven additional 36"x48" vertical plan file cabinets to store current commercial plans & provide for future storage needs.

#### Justification

Commercial building plans are kept indefinitely. About 70% of the plans are currently stored in the basement floor of the liquor store. They are subject to damage from dampness or flooding as well as damage due to their proximity to other active storage areas in the basement. As permanent records they are not adequately secured.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings	20,000					20,000
Total	20,000					20,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		20,000					20,000
	Total	20,000					20,000



# **Citywide Projects**

## City of Edina, MN

Project # CW-02-001

Project Name Citywide Fiber Optic Cabling

Type Improvement Priority 2 Very Important
Useful Life Unassigned Contact Deputy City Manager

Category Computer Network Department Citywide

#### **Description**

Joint Fiber Optic Cabling Project with Edina School District - By leveraging some of the existing fiber infrastructure from the school district, the City would provide some missing links that would allow us to make connections to Edina Fire 1 & 2, York Liquor and the Art Center. In return, the City would allow the school to utilize some of the City's existing fiber for their needs. This allows us to accelerate our connections at a much reduced cost versus running separate cable for our facilities exclusively.

#### **Justification**

Currently, we connect to many of our facilities through the use of T1 phone lines which cost us around \$3,000 per T1 line. Some of our facilities have multiple T1 lines to accommodate both voice and data transmissions. By running fiber optic cabling to these facilities, the City could remove the operating expense of the T1 lines from the offsite budgets. There would be a small offset of annual costs associated with service contracts on the equipment needed at each end of the cabling. It would also allow us to look at Voice over IP for our telecommunications in the long run. Most of the larger facilities (Fire and Public Works) have a 3-4 year payback of the capital costs in operating cost reductions.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings	175,000	75,000	75,000	75,000	75,000	475,000
Total	175,000	75,000	75,000	75,000	75,000	475,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		175,000	75,000	75,000	75,000	75,000	475,000
	Total	175,000	75,000	75,000	75,000	75,000	475,000

2006 thru 2010

## City of Edina, MN

Project # CW-06-001

**Project Name** Phone System Replacement

Type Equipment Priority 3 Important

Useful Life 10 years Contact Deputy City Manager

Category Equipment Replacement Department Citywide

#### Description

City Hall phone system replacement.

#### **Justification**

The City Hall phone system serves the City Hall, Fire Station, Public Works building, and Senior Center. The current system was purchased in 1997 and has been upgraded a few times. At 10 years old it will reach the end of its useful life and will need to be replaced.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings		200,000				200,000
Total		200,000				200,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund		200,000				200,000
	Total	200,000				200,000



## Edinborough/ Centennial Lakes

2006 thru 2010

## City of Edina, MN

Project # ECL-00-004

**Project Name EP Paver Replacment** 

Type Improvement Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Department Edinborough Pk/Centennial L

#### **Description**

Finish replacing the ouside walkway pavers at Edinborough park.

#### Justification

Sidewalk pavers on the outside pathways are heaving and in need of repair. Several tripping incidents have occurred in the past few years. Replacement of the worst pavers started in 2001 and will be finished in 2003.

In 2006, the main entrance pavers will be 20 years old and in need of replacement. They are cracked and uneven.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings	14,000					14,000
Total	14,000					14,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		14,000					14,000
	Total	14,000					14,000

2006 thru 2010

## City of Edina, MN

Project # ECL-00-008
Project Name Skate Sharpener

Type Equipment Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Equipment Replacement Department Edinborough Pk/Centennial L

#### Description

Replace existing skate sharpener at Centennial Lakes Park.

#### **Justification**

The current skate sharpener will have reached its life expectancy by 2007 and will need to be replaced.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings		8,000				8,000
Total		8,000				8,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund		8,000				8,000
	Total	8,000				8,000

2006 thru 2010

## City of Edina, MN

Project # ECL-00-013

Project Name CL Greensmower

Type Equipment Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Equipment Replacement Department Edinborough Pk/Centennial L

#### Description

Replace the greensmower at Centennial Lakes Park.

#### Justification

These are routine replacement or maintenance items that need to be done that are not part of the operating budget. This piece of equipment is needed to mow the greens at Centennial Lakes Park.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings		10,000				10,000
Total		10.000				10.000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund		10,000				10,000
	Total	10,000				10,000

2006 thru 2010

## City of Edina, MN

Project # ECL-00-017

**Project Name EP Replaster Pool** 

Type Improvement Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Unassigned Department Edinborough Pk/Centennial L

#### Description

Replaster and restore pool shell at Edinborough Park.

#### **Justification**

The pool shell at Edinborough Park has deteriorated over the past 18 years and needs a new surface coat of gunite.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings		30,000				30,000
Total		30,000				30,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund		30,000				30,000
	Total	30,000				30,000

2006 thru 2010

## City of Edina, MN

Project # ECL-00-018

Project Name CL Park Speakers

Type Equipment Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Equipment Replacement Department Edinborough Pk/Centennial L

#### Description

Replace in ground speakers at Centennial Lakes Park.

#### Justification

Outdoor speakers tend to have a life expectancy of 5-8 years and then need replacement. The outdoor speakers at Centennial Lakes Park will be in need of replacement in the year 2006.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings	7,000					7,000
Total	7.000					7.000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		7,000					7,000
	Total	7,000					7,000

2006 thru 2010

## City of Edina, MN

Project # ECL-00-026

Project Name Remodel Locker Rooms - Edinborough Park

Type Improvement Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Building Improvements Department Edinborough Pk/Centennial L

#### Description

Replace and repair floor tile and wall tile, and replace the countertops and fixtures in the mens and womens locker rooms.

#### **Justification**

The floors, walls, countertops and fixtures will be 20 years old and in need of replacement.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	15,000					15,000
Total	15,000					15,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		15,000					15,000
	Total	15,000					15,000

2006 thru 2010

## City of Edina, MN

Project # ECL-00-028

**Project Name Pool Filter Room Exhaust** 

Type Improvement Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Building Improvements Department Edinborough Pk/Centennial L

#### Description

Install a new exhaust system in the pool filter/mechanical room.

#### **Justification**

The Edina Fire Marshall has long recommended that an exhaust system be installed in the pool filter room to allow vapors from the chemicals to be drawn outside, rather than into the park.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings	9,000					9,000
Total	9,000					9,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		9,000					9,000
	Total	9,000					9,000

2006 thru 2010

## City of Edina, MN

Project # ECL-02-002

**Project Name** Reshingle Centrum Building

Type Improvement Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Building Improvements Department Edinborough Pk/Centennial L

#### **Description**

Replace the roofing material on the Centrum Building. The cedar shakes will be replaced with architectural asphalt shingles.

#### Justification

The Centrum Building at Centennial Lakes Park has several leaks in its roof. The roof slope is such that it does not drain well enough to support cedar shakes. Asphalt shakes should correct the problem.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	60,000					60,000
Total	60.000					60.000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		60,000					60,000
	Total	60,000					60,000

2006 thru 2010

## City of Edina, MN

Project # ECL-02-005

**Project Name** Remodel Tot Lot Area

Type Improvement Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Park Development Department Edinborough Pk/Centennial L

#### **Description**

Remodel and expand tot lot floor area.

#### **Justification**

The tot lot area playground equipment no longer meets safety standards for fall zone requirements and therefore unable to get replacement parts. The plan is to remove all remaining tot lot playground equipment, expand the floor space by taking out one planter, and increase the floor space to be used for a picnic area for birthday parties and social gatherings.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance		18,000				18,000
Total		18,000				18,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund		18,000				18,000
	Total	18,000				18,000

2006 thru 2010

## City of Edina, MN

Project # ECL-03-004
Project Name Case Loader

Type Equipment Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Equipment Replacement Department Edinborough Pk/Centennial L

#### Description

Replace existing 1992 Case Loader.

#### Justification

The 1992 Case Loader will need to be replaced.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings	20,000					20,000
Total	20,000					20,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		20,000					20,000
	Total	20,000					20,000

2006 thru 2010

## City of Edina, MN

Project # ECL-03-006
Project Name Pass ID System

Type Equipment Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Equipment Replacement Department Edinborough Pk/Centennial L

#### Description

Replace current Edinborough Park season pass system with new photo ID system.

#### **Justification**

The current season pass photo ID system is old and out of date and needs to be replaced with a more user friendly and reliable system.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings	8,000					8,000
Total	8,000					8,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		8,000					8,000
	Total	8,000					8,000

2006 thru 2010

## City of Edina, MN

Project # ECL-03-007

**Project Name** Adventure Peak Remodel Improvement

Type Improvement Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Park Development Department Edinborough Pk/Centennial L

#### Description

Update current Adventure Peak playground structure with new components.

#### Justification

Every two to three years, Adventure Peak playground structure should be enhanced with a new play feature to keep user interest high.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	25,000		50,000			75,000
Total	25.000		50.000			75.000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		25,000		50,000			75,000
	Total	25,000		50,000			75,000

2006 thru 2010

## City of Edina, MN

Project # ECL-03-008

Project Name CL Park Storage Building

Type Improvement Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Building Improvements Department Edinborough Pk/Centennial L

#### Description

Add a storage building for the putting course and lawn games area at Centennial Lakes Park.

#### **Justification**

Centennial Lakes Park needs a storage facility to provide secure storage for putting course and lawn games area supplies.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	15,000					15,000
Total	15,000					15,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		15,000					15,000
	Total	15,000					15,000

2006 thru 2010

## City of Edina, MN

Project # ECL-03-009

Project Name CL Paint Park Fixtures

Type Improvement Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Building Maintenance Department Edinborough Pk/Centennial L

#### Description

Strip and paint light fixtures, bridges and railings at Centennial Lakes Park.

#### **Justification**

The light fixtures, bridges, and railings at Centennial Lakes Park will need to be stripped and painted in the year 2008.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance			25,000			25,000
Total			25,000			25,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund			25,000			25,000
To	tal		25,000			25,000

2006 thru 2010

## City of Edina, MN

Project # ECL-03-010

**Project Name** CL Renovate Artificial Ponds

Type Improvement Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Park Development Department Edinborough Pk/Centennial L

#### **Description**

Rebuild the water features at the Centennial Lakes putting course.

#### Justification

The artificial ponds and water features at Centennial Lakes Park putting course have been experiencing break downs, leaks and water clarity issues. The entire artificial pond system will be in need of major renovation to correct the ongoing problems by the year 2008.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance			15,000			15,000
Total			15.000			15.000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund			15,000			15,000
To	otal		15,000			15,000

2006 thru 2010

## City of Edina, MN

Project # ECL-03-011

**Project Name** Replace Great Hall Floor

 $\begin{array}{cccc} \textbf{Type} & \text{Improvement} & & \textbf{Priority} & \text{n/a} \\ \textbf{Useful Life} & \text{Unassigned} & & \textbf{Contact} & \text{Unassigned} \end{array}$ 

Category Department Edinborough Pk/Centennial L

#### Description

Replace the floor in the Great Hall in Edinborough Park.

#### **Justification**

The original multi-purpose floor will be in need of replacement by the year 2008.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings			45,000			45,000
Total			45,000			45,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund			45,000			45,000
To	otal		45,000			45,000

2006 thru 2010

## City of Edina, MN

Project # ECL-04-002

**Project Name EP Replace Genie Lift** 

Type Equipment Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Equipment Replacement Department Edinborough Pk/Centennial L

#### Description

Replace Edinborough Park Genie Lift.

#### **Justification**

Replacement of the electric Genie lift is needed because the equipment has reached its life expectancy.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings		6,500				6,500
Total		6,500				6,500

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund		6,500				6,500
	Total	6,500				6,500

2006 thru 2010

## City of Edina, MN

Project # ECL-04-003

**Project Name** EP Weight Equipment

Type Equipment Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Equipment Replacement Department Edinborough Pk/Centennial L

#### Description

Replace existing weight equipment at the Edinborough Park fitness area.

#### **Justification**

The old weight exercise equipment needs to be replaced to allow for newer and more user friendly and more versatile weight exercise equipment as requested by our customers.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings				10,000		10,000
Total				10,000		10,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund				10,000		10,000
To	tal			10,000		10,000

2006 thru 2010

# City of Edina, MN

Project # ECL-04-004

**Project Name** CL Replace Utility Vehicle

Type Equipment Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Equipment Replacement Department Edinborough Pk/Centennial L

## Description

Replace a 1992 Cushman utility vehicle at Centennial Lakes.

#### Justification

The 1992 utility Cushman vehicle has reached its life expectancy and is need of replacement.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings		12,000				
Total				12.000		12.000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund				12,000		12,000
To	tal			12,000		12,000

2006 thru 2010

# City of Edina, MN

Project # ECL-04-005

**Project Name** CL Bridge to Clubhouse

Type Improvement Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Park Development Department Edinborough Pk/Centennial L

## Description

Replace the steep pedestrian bridge at the Clubhouse with a ramped, accessible bridge.

#### **Justification**

The bridge next to the clubhouse should be replaced with a more accessible bridge that would be a welcomed improvement for our customers, many whom are senior citizen age and for those who have mobility issues.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance				40,000		40,000
Total				40,000		40,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund				40,000		40,000
To	tal			40,000		40,000

2006 thru 2010

# City of Edina, MN

Project # ECL-04-006
Project Name CL Fountain

Type Improvement Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Park Development Department Edinborough Pk/Centennial L

## Description

Replace one of the fountains in the Centennial Lakes pond.

#### **Justification**

One of the fountains on Centennial Lake needs to be replaced with a more energy efficient and more reliable fountain, which will save money in the long run and provide more reliable service.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings	8,000			8,000		
Total	1			8.000		8.000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund				8,000		8,000
To	otal			8,000		8,000

2006 thru 2010

# City of Edina, MN

Project # ECL-06-001

**Project Name** Paint Light Fixtures and Railings

Type Improvement Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Building Maintenance Department Edinborough Pk/Centennial L

## Description

Prep and repaint metal light fixtures and railings.

## **Justification**

The original park light fixtures have become faded and chipped. They need to be professionally spray painted.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance		25,000				25,000
Total		25,000				25,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund		25,000				25,000
	Total	25,000				25,000

2006 thru 2010

# City of Edina, MN

Project # ECL-06-002

**Project Name** Replace Interior Sound System

Type Equipment Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Equipment Replacement Department Edinborough Pk/Centennial L

## Description

Replace public address sytem at Edinborough Park.

#### **Justification**

The sound system and speakers are at the end of their useful life. A new system will make it possible to make announcements and play music throughout the park.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings		15,000				15,000
Total		15,000				15,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund		15,000				15,000
	Total	15,000				15,000

2006 thru 2010

# City of Edina, MN

Project # ECL-06-003

**Project Name** Replace PoolPac Unit

Type Equipment Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Equipment Replacement Department Edinborough Pk/Centennial L

## Description

Replace HVAC unit for pool area.

#### **Justification**

The poolpac is the main HVAC unit for the pool air and water. It is at the end of its useful life and is being dropped from our Full Maintenance program by Honeywell.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings				160,000		160,000
Total				160,000		160,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund				160,000		160,000
To	tal			160,000		160,000

2006 thru 2010

# City of Edina, MN

Project # ECL-06-004

**Project Name** Paver Replacement

Type Improvement Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Building Maintenance Department Edinborough Pk/Centennial L

## Description

Replace brick pavers in Centennial Lakes park.

## Justification

Brick pavers are disintegrating and are causing safety concerns.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance					40,000	40,000
Tota	1				40.000	40.000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund					40,000	40,000
To	otal				40,000	40,000

2006 thru 2010

# City of Edina, MN

Project # ECL-06-005

**Project Name** CL Replace HVAC Units

Type Improvement Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Building Maintenance Department Edinborough Pk/Centennial L

## Description

Replace 2 of the 4 HVAC units for the Park Centrum Building.

## **Justification**

Two of the HVAC units will be at the end of their 20-year life expectancy.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance					22,000	22,000
Total					22,000	22,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund					22,000	22,000
To	otal				22,000	22,000

2006 thru 2010

# City of Edina, MN

Project # ECL-06-006

**Project Name** Theater Curtain and Rigging

Type Improvement Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Building Improvements Department Edinborough Pk/Centennial L

## Description

Replace the theater curtain and rigging at Edinborough Park amphitheater.

#### **Justification**

Theater curtain is becoming worn and tattered and was originally installed in 1987.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance					14,000	14,000
Total					14,000	14,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund					14,000	14,000
To	otal				14,000	14,000

2006 thru 2010

# City of Edina, MN

Project # ECL-06-007

**Project Name EP Replace Carpeting** 

Type Improvement Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Building Maintenance Department Edinborough Pk/Centennial L

## Description

Replace common area carpeting at Edinborough Park.

## **Justification**

Carpeting in Great Hall, stairways, and elevator will be 8 years old and past its prime.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance					12,000	12,000
Tota	1				12.000	12.000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund					12,000	12,000
To	otal				12,000	12,000

2006 thru 2010

# City of Edina, MN

Project # ECL-06-008

**Project Name EP Concession Area Addition** 

Type Improvement Priority n/a

Useful Life Unassigned Contact Park & Recreation

Category Building Improvements Department Edinborough Pk/Centennial L

## Description

Minor remodel of catering kitchen to accommodate concessions.

#### **Justification**

We are planning on offering food and beverages to playpark patrons.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance					30,000	30,000
Total					30,000	30,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund					30,000	30,000
To	otal				30,000	30,000



# **Golf Course**

# City of Edina, MN

Project # GC-00-002

**Project Name** Maintenance Equipment: Braemar

Type Improvement Priority n/a

Useful LifeUnassignedContactPark & RecreationCategoryEquipment ReplacementDepartmentGolf Course

## Description

Routine equipment replacement purchases for mowers, and other smaller miscellaneous maintenance equipment.

#### Justification

These are routine equipment replacement purchases for mowers, and other miscellaneous maintenance equipment that are on a 10-15 year replacement schedule.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings	130,000	137,000	140,000	145,000	150,000	702,000
Total	130,000	137,000	140,000	145,000	150,000	702,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Enterprise Funds		130,000	137,000	140,000	145,000	150,000	702,000
	Total	130,000	137,000	140,000	145,000	150,000	702,000

2006 thru 2010

# City of Edina, MN

Project # GC-00-007

**Project Name** Miscellaneous Equipment: Braemar

Type Equipment Priority n/a

Useful Life10 yearsContactPark & RecreationCategoryEquipment ReplacementDepartmentGolf Course

## Description

Routine equipment replacement purchases for driving range equipment and small utility vehicles.

#### Justification

These are routine equipment replacement purchases for cushmans, ball pickers, and other small utility equipment that are on a 10 year replacement schedule.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings	35,000	37,000	38,000	40,000	40,000	190,000
Total	35,000	37,000	38,000	40,000	40,000	190,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Enterprise Funds		35,000	37,000	38,000	40,000	40,000	190,000
	Total	35,000	37,000	38,000	40,000	40,000	190,000

## City of Edina, MN

Project # GC-00-010

**Project Name** Redesign Holes 19-27: Braemar

> Type Improvement Priority n/a

Useful Life Unassigned Contact Park & Recreation Category Golf Course Redevelopment **Department** Golf Course

#### **Description**

The renovation of several holes on the new nine would include widening of some fairways and possibly shortening some holes. The actual configuration would be determined by an architect and the ability to work around existing wetlands. The total cost of \$850,000 is just an estimate that could be slightly more or less than the actual amount.

2006 thru 2010

#### **Justification**

The plan is to redesign several fairways on the new nine (holes 19-27) to make the course more forgiving and enjoyable for the average golfer. There are several holes on the new nine that experience has taught us are simply too challenging and unforgiving for the average player. Unlike holes 1-18, an errant shot on several new nine holes result in a lost ball and a penalty stroke. The fairways are too narrow and the hazards are too severe.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance					850,000	850,000
Tota	1				850.000	850.000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revenue Bonds					850,000	850,000
To	otal				850,000	850,000

2006 thru 2010

## City of Edina, MN

Project # GC-02-001

**Project Name** Driving Range Renovation

Type Improvement Priority n/a

Useful LifeUnassignedContactPark & RecreationCategoryGolf Course RedevelopmentDepartmentGolf Course

## Description

This plan calls for the expansion and renovation of the existing driving range.

#### **Justification**

Driving range is 35 years old and often times cannot safely keep up with the demand. The current configuration presents a safety issue that needs to be corrected. An expanded driving range will allow us to better serve the growing demand for outdoor grass surface driving range golf.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance					500,000	500,000
Total					500,000	500,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revenue Bonds					500,000	500,000
To	tal				500,000	500,000

2006 thru 2010

## City of Edina, MN

Project # GC-03-001

**Project Name** 12th Tee Renovation

Type Improvement Priority n/a

Useful LifeUnassignedContactPark & RecreationCategoryGolf Course RedevelopmentDepartmentGolf Course

#### **Description**

Expand the 12th tee to create more green space for tee area, primarily the middle tee box.

#### Justification

The 12th tee, our signature hole, has always had problem with adequate turf. The teeing ground on par three holes always seem to lack enough turf to support the amount of play that golf shots require from these areas. With over 200 shots every day, there soon is no turf left. Laying sod does not work. Increasing turf area is the only solution. This picturesque tee setting needs to be enlarged. The present plan and expenditure will more than double tee size. The middle tee is the primary expansion which will mean considerable keystone construction.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance				60,000		60,000
Total				60,000		60,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Enterprise Funds				60,000		60,000
To	tal			60,000		60,000

2006 thru 2010

## City of Edina, MN

Project # GC-03-002

**Project Name** Cart Path Renovation

Type Improvement Priority n/a

Useful LifeUnassignedContactPark & RecreationCategoryGolf Course RedevelopmentDepartmentGolf Course

#### **Description**

Add cart paths throughout the entire golf course tee to green.

#### Justification

Braemar is quite often closed to golf car use during rainfall of more than 3/4 inches. When this happens, many older clientele chose not to play. Many events could go on if we could require players to "stay on the cart paths". Some holes are more subject to flooding than others. When we lose golf car revenue we quite often lose green fees also. Newer courses now plan cart paths tee to green.

Management agrees that with new additional cart paths we will be able to stay open more during rain events and will soon recover the investment of cart paths. The additional benefit will be less turf damage when we are open under these conditions. A bad weather summer could see revenues covering these costs in one season.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance				275,000		275,000
Tota	1			275,000		275,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Enterprise Funds				275,000		275,000
To	otal			275,000		275,000

2006 thru 2010

# City of Edina, MN

Project #	# GC	C-06-001
Project 1	Name Pa	rking Lot Resurfacing

Type Improvement Priority n/a
Useful Life Contact

Category Unassigned Department Golf Course

Description	
Justification	

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance					25,000	25,000
Total					25,000	25,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Enterprise Funds					25,000	25,000
To	tal				25,000	25,000



# **Golf Dome**

# City of Edina, MN

Project # GD-00-001

**Project Name** Upgrade Electrical Service & Lighting

Type Improvement Priority n/a

Useful LifeUnassignedContactPark & RecreationCategoryBuilding MaintenanceDepartmentGolf Dome

## Description

Upgrade the interior lighting in Dome. This would require additional wiring in the Dome and (12) 1,000 watt fixtures.

#### **Justification**

The lighting at the Dome has been insufficient since it was built.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings				30,000		30,000
Total				30.000		30.000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Enterprise Funds				30,000		30,000
To	tal			30,000		30,000

# City of Edina, MN

Project # GD-04-001

**Project Name** Propane Back-up Inflation System

Type Improvement Priority n/a

Useful LifeUnassignedContactPark & RecreationCategoryBuilding ImprovementsDepartmentGolf Dome

## Description

Replace 20 year old inflation/heating system at the Golf Dome.

## Justification

The inflation system is at the end of its useful life. The Dome can be damaged

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance		15,000				15,000
Total		15,000				15,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Enterprise Funds		15,000				15,000
	Total	15,000				15,000



# **Liquor Stores**

2006 thru 2010

# City of Edina, MN

Project # LIQ-00-015

**Project Name** 50th: Tile In Front of Beer Cooler

Type Improvement Priority n/a

Useful LifeUnassignedContactLiquor StoresCategoryBuilding MaintenanceDepartmentLiquor Stores

## Description

Replace carpet in front of beer cooler with Quarry tile to match existing entrance tile.

## Justification

Carpet is being damaged when product breaks near beer cooler. It is easier to clean up tile vs. carpet.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance		7,000				7,000
Total		7,000				7,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Enterprise Funds		7,000				7,000
	Total	7,000				7,000

2006 thru 2010

# City of Edina, MN

Project # LIQ-01-001

Project Name 50th: Replace carpet

Type Improvement Priority n/a
Useful Life Unassigned Contact Unassigned
Category Building Maintenance Department Liquor Stores

## Description

Replace carpet on sales floor.

## Justification

Replace due to useful life of carpet. Seams and fraying have started to occur.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance		10,000				10,000
Total		10,000				10,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Enterprise Funds		10,000				10,000
	Total	10,000				10,000

# City of Edina, MN

Project # LIQ-01-002

**Project Name** 50th: Replace 2 Compressors

Type Improvement Priority n/a
Useful Life Unassigned Contact Unassigned
Category Building Maintenance Department Liquor Stores

## Description

Replace both cooler compressors in basement.

## **Justification**

Need to replace due to age. Replace before they break down.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings	16,000					16,000
Total	16,000					16,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Enterprise Funds		16,000					16,000
	Total	16,000					16,000

2006 thru 2010

# City of Edina, MN

Project # LIQ-01-004

Project Name York: Office Addition

Type Improvement Priority n/a
Useful Life Unassigned Contact Liquor Stores
Category Building Improvements Department Liquor Stores

## Description

Add office space above beer cooler for Liquor Operations Director.

#### **Justification**

Need office space for Liquor Operations Director to conduct business without sharing space with 3 other employees.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	25,000					25,000
Total	25,000					25,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Enterprise Funds		25,000					25,000
	Total	25,000					25,000

# City of Edina, MN

Project # LIQ-01-006

**Project Name** York: Replace Counter Tops

Type Improvement Priority n/a
Useful Life Unassigned Contact Liquor Stores
Category Building Maintenance Department Liquor Stores

## Description

Remove existing counter tops and replace with a longer lasting surface.

#### Justification

Counter tops are close to 10 years old and are starting to wear through.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings	10,000					10,000
Total	10,000					10,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Enterprise Funds		10,000					10,000
	Total	10,000					10,000

2006 thru 2010

## City of Edina, MN

Project # LIQ-02-002

**Project Name** York: Enclose Loading Dock

Type Improvement Priority n/a
Useful Life Unassigned Contact Liquor Stores
Category Building Improvements Department Liquor Stores

## Description

Take existing loading dock and enclose it by adding walls and roof. Will also install mechanical leveling gate.

## Justification

Need bigger opening and area for checking in merchandise. Wastes energy by always having door open for deliveries.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	65,000					65,000
Total	65,000					65,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Enterprise Funds		65,000					65,000
	Total	65,000					65,000

2006 thru 2010

# City of Edina, MN

Project # LIQ-02-005

**Project Name** 50th: Store Remodel

Type Improvement Priority n/a
Useful Life Unassigned Contact Liquor Stores
Category Building Improvements Department Liquor Stores

#### **Description**

Replace current lighting with brighter and more efficient lighting. Replace all wood shelving on liquor wall with Lozier metal shelving. Replace wood interior with lighter material.

#### **Justification**

Store was last remodeled in 1998. We need to brighten up the interior and get better lighting for how the store is currently laid out.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance		75,000				75,000
Total		75.000				75.000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Enterprise Funds		75,000				75,000
	Total	75,000				75,000

2006 thru 2010

# City of Edina, MN

Project # LIQ-06-001

**Project Name** Repairs & Maintenance

Type Improvement Priority n/a
Useful Life Unassigned Contact Liquor Stores
Category Building Maintenance Department Liquor Stores

## Description

Miscellaneous building repairs and maintenance for all 3 stores.

## **Justification**

Miscellaneous repairs and maintenance are necessary every year to keep the stores in operating condition.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance			100,000	100,000	100,000	300,000
Total			100,000	100,000	100,000	300,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Enterprise Funds			100,000	100,000	100,000	300,000
To	tal		100,000	100,000	100,000	300,000

Project # LIQ-06-002

**Project Name** York: Replace Phone System

Type Equipment Priority n/a
Useful Life
Category Equipment Replacement Priority n/a
Contact Liquor Stores
Department Liquor Stores

#### Description

Replace entire phone system at York store.

#### Justification

The current phone system is 9 years old, is outdated, and would be expensive to repair.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings	7,500					7,500
Total	7,500					7,500

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Enterprise Funds		7,500					7,500
	Total	7,500					7,500

2006 thru 2010

### City of Edina, MN

Project # LIQ-06-003

**Project Name** All 3 Stores: Video Equipment

Type Equipment Priority n/a

Useful LifeContactLiquor StoresCategoryEquipment ReplacementDepartmentLiquor Stores

#### Description

Add cameras to York and Vernon stores as needed. Also update video system at 50th store from VHS to digital.

#### Justification

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings	18,000					18,000
Total	18,000					18,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Enterprise Funds		18,000					18,000
	Total	18,000					18,000



# **Municipal Buildings**

2006 thru 2010

### City of Edina, MN

Project #	MB-04-001
<b>Project Name</b>	Public Works Building

Type Improvement Priority n/a
Useful Life Unassigned Contact Public Works
Category Building Improvements Department Municipal Buildings

Description	
Relocate the Public Works build	ling.
Justification	

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance		8,000,000				8,000,000
Total		8,000,000				8,000,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
GO Public Improvement Bonds		8,000,000				8,000,000
Total		8,000,000				8,000,000

Project # MB-04-003

Project Name City Hall/Public Works Building

Type Unassigned Priority n/a

Useful LifeUnassignedContactDeputy City ManagerCategoryBuilding ImprovementsDepartmentMunicipal Buildings

#### Description

These funds will cover any changes/additions to file areas, workstations and record storage.

#### Justification

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings	35,000	35,000	35,000	35,000		140,000
Total	35,000	35,000	35,000	35,000		140,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		35,000	35,000	35,000	35,000		140,000
	Total	35,000	35,000	35,000	35,000		140,000

### City of Edina, MN

Project # MB-04-004

**Project Name** Addition/Renovation Fire Station #1

TypeImprovementPriority2 Very ImportantUseful LifeUnassignedContactFire DepartmentCategoryBuilding ImprovementsDepartmentMunicipal Buildings

#### **Description**

This project would require the hiring of an architect to design an addition that would consist of a Women's locker room/shower room and restroom and a fitness area to house exercise equipment that has been purchased through a wellness grant. The project would also include replacing the roof and carpeting and the installation of an automatic commercial fire sprinkler system.

#### **Justification**

Fire Station #1 was designed and constructed for the exclusive use of male firefighters. There is one small (4X6) women's public restroom and no shower facility for women to use. The showers are located in the men's restroom along with the men's locker room. We would like to accommodate our future women firefighters/paramedics by preparing a facility for their needs. An addition is also needed for a fitness area. The Fire Department received a Wellness Grant in 2002 and purchased over \$30,000 in exercise equipment. The equipment is now in the apparatus area where vehicles are parked. This does not work well for several reasons, diesel exhaust fumes, non-climate controlled, water overspray and the need for additional parking for five department vehicles. Fire Code requires a sprinkler system to be installed when building an addition. Replacing the entire roof at this time is needed as the current roof is 30 years old and leaking.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	700,000					700,000
Total	700,000					700,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
GO Public Improvement Bonds	700,000					700,000
Total	700,000					700,000

### City of Edina, MN

Project # MB-06-001

**Project Name** Additional Vehicle Bay to Fire Station #2

Type Improvement Priority 4 Less Important
Useful Life 100 years Contact Fire Department
Category Building Improvements Department Municipal Buildings



#### **Description**

This project would involve constructing an additional vehicle bay onto Fire Station #2.

#### Justification

Fire Station #2 was designed to have an additional vehicle bay on the south side of the station. Due to a funding shortage, the bay was not built. Fire Station #2 was built as a small remote fire station staffed 25% of the time, it is now staffed 24 hour a day and is located in a high call volume area. Station #2 zone now accounts for 63.2% of all calls. The addition would allow an increase in the capabilities of that station.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance					290,000	290,000
Total					290,000	290,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
GO Public Improvement Bonds					290,000	290,000
Total					290,000	290,000



## Park & Recreation

Project # PK-00-028

**Project Name** Pathway Repairs/Additions: Arneson Acres

Type Improvement Priority n/a

Useful LifeUnassignedContactPark & RecreationCategoryPark DevelopmentDepartmentPark & Recreation

#### Description

Bring in and level class five rock, pave and pack asphalt pathway.

#### **Justification**

Currently we have a gravel pathway that goes from the Arneson Acres Terrace Room down to the gazebo and formal gardens area of the park. For ease of walking and long term maintenance we need to pave the pathway.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance		30,000				30,000
Total		30,000				30,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund		30,000				30,000
	Total	30,000				30,000

2006 thru 2010

### City of Edina, MN

Project # PK-00-031

Project Name Playground: Alden Park

Type Improvement Priority n/a

Useful Life15 yearsContactPark & RecreationCategoryPark DevelopmentDepartmentPark & Recreation

#### **Description**

Meet with neighborhood group, gather thoughts and ideas, contract landscape architect, bid project, accept desired bid. Includes removing existing concrete curb and playground equipment and replacing with a new ADA compliant concrete border and adding new playground equipment with accessible path to transfer stations.

#### Justification

The current playground equipment was installed in 1987 and is becoming worn from age and use. Playground equipment is currently on a 15 year replacement schedule. In 2007, Alden Park's equipment will be over 20 years old.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance		110,000				110,000
Total		110.000				110.000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund		110,000				110,000
	Total	110,000				110,000

Project # PK-00-033

Project Name Renovate senior athletic field: Pamela Park

Type Improvement Priority n/a

Useful LifeUnassignedContactPark & RecreationCategoryBallfield ImprovementsDepartmentPark & Recreation

#### **Description**

Regrade the soccer field turf and provide new sand and peat mixture sub-soils and re-install the underground irrigation system.

#### Justification

This soccer field is in need of re-grading for proper drainage purposes and to correct uneven turf conditions. The irrigation system is in keeping with the Turf Management Plan which relies on proper irrigation and drainage to allow for reduced use of herbicides.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance		310,000				310,000
Total		310,000				310,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund		310,000				310,000
	Total	310,000				310,000

2006 thru 2010

### City of Edina, MN

Project # PK-00-035

**Project Name** Parking Lot: Weber Park

Type Improvement Priority n/a

Useful LifeUnassignedContactPark & RecreationCategoryPark DevelopmentDepartmentPark & Recreation

#### Description

Contract (or do internally) a complete overlay of the Weber Park parking lot and entryway.

#### **Justification**

Currently, the parking lot entrance and parking lot are in need of a complete overlay. The Calvin Christian School may assist in some of the maintenance expense due to the new joint use agreement.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance			77,000			77,000
Total			77,000			77,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund			77,000			77,000
To	otal		77,000			77,000

Project # PK-00-036

**Project Name** Replace/Upgrade Concessions Bldg: Courtney

Type Improvement Priority n/a

Useful LifeUnassignedContactPark & RecreationCategoryBuilding ImprovementsDepartmentPark & Recreation

#### **Description**

Replace existing concessions stand building at Courtney Fields baseball complex in Braemar Park.

#### Justification

The existing concessions building is in need of replacement; the stairway leading to the scoring booth on the second level is too steep and dangerous; the concessions area is too small for the volume of customers, and a new building will help resolve the dangerous errant baseballs (mostly foul balls) issue.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	450,000					450,000
Total	450,000					450,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		450,000					450,000
	Total	450,000					450,000

2006 thru 2010

### City of Edina, MN

Project # PK-00-037

**Project Name** Playground: McGuire Park

Type Improvement Priority n/a

Useful Life15 yearsContactPark & RecreationCategoryPark DevelopmentDepartmentPark & Recreation

#### **Description**

Meet with neighborhood group, gather thoughts and ideas, contract landscape architect, bid project, accept desired bid. Includes removing existing concrete curb and playground equipment and replacing with a new ADA compliant concrete border and adding new playground equipment with accessible path to transfer stations.

#### Justification

The current playground equipment was installed in 1989 and is becoming worn from age and use. Playground equipment is currently on a 15 year replacement schedule. In 2007, McGuire Park's equipment will be 18 years old.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance			120,000			120,000
Total			120,000			120,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund			120,000			120,000
To	otal		120,000			120,000

2006 thru 2010

### City of Edina, MN

Project # PK-00-039

Project Name Playground: Pamela Park

Type Improvement Priority n/a

Useful Life15 yearsContactPark & RecreationCategoryPark DevelopmentDepartmentPark & Recreation

#### **Description**

Meet with neighborhood group, gather thoughts and ideas, contract landscape architect, bid project, accept desired bid. Includes removing existing concrete curb and playground equipment and replacing with a new ADA compliant concrete border and adding new playground equipment with accessible path to transfer stations.

#### Justification

The current playground equipment was installed in 1990 and is becoming worn from age and use. Playground equipment is currently on a 15 year replacement schedule. In 2008, Pamela Park's equipment will be 18 years old. The current equipment does not meet current ADA standards.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance				150,000		150,000
Total				150,000		150,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund				150,000		150,000
To	tal			150,000		150,000

Project # PK-01-001

**Project Name** Renovate softball field: Todd Park

Type Improvement Priority n/a

Useful LifeUnassignedContactPark & RecreationCategoryBallfield ImprovementsDepartmentPark & Recreation

#### Description

Renovate adult softball field with existing soils and install underground irrigation system.

#### **Justification**

This adult softball ball field is in need of re-grading for proper drainage purposes and to correct uneven turf conditions. The irrigation system is in keeping with the Turf Management Plan which relies on proper irrigation and drainage to allow for reduced use of herbicides.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance			91,000			91,000
Total			91,000			91,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund			91,000			91,000
To	otal		91,000			91,000

Project # PK-01-004

Project Name Renovate west baseball field: Countryside Park

Type Improvement Priority n/a

Useful LifeUnassignedContactPark & RecreationCategoryBallfield ImprovementsDepartmentPark & Recreation

#### Description

Regrade the ball field, provide underground irrigation and replace backstop fencing.

#### **Justification**

The ball field is in need of re-grading for proper drainage purposes and to correct uneven turf conditions. The irrigation system is in keeping with the Turf Management Plan which relies on proper irrigation and drainage to allow for reduced use of herbicides. The backstop is worn and in need of replacement.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance			138,000			138,000
Total			138,000			138,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund			138,000			138,000
To	otal		138,000			138,000

Project # PK-02-008

**Project Name** New Maintenance Garage: Courtney Fields

 $\begin{tabular}{lll} \textbf{Type} & Improvement & & \textbf{Priority} & n/a \end{tabular}$ 

Useful LifeUnassignedContactPark & RecreationCategoryBuilding ImprovementsDepartmentPark & Recreation

#### Description

The plan is to tear down the existing garage and replace it with a new and larger garage that will support the maintenance needs of four heavily-scheduled baseball fields at the Courtney Complex.

Project Propose: Staff

#### Justification

Existing garage is at the point where the roof needs replacement and, from an operations standpoint, the garage needs enlargement.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance		92,000				92,000
Total		92,000				92,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund		92,000				92,000
	Total	92,000				92,000

Project # PK-02-010

**Project Name** Renovate field #4: Courtney Ball Fields

Type Improvement Priority n/a

Useful LifeUnassignedContactPark & RecreationCategoryBallfield ImprovementsDepartmentPark & Recreation

#### Description

Re-grade the baseball field, re-install existing irrigation system, replace outfield fencing including backstop, and replace dugouts.

#### Justification

The ball field is in need of re-grading for proper drainage purposes and to correct uneven turf conditions. The irrigation system is in keeping with the Turf Management Plan which relies on proper irrigation and drainage to allow for reduced use of herbicides. This field should be renovated at the same time that the concessions building is replaced.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	312,000					312,000
Total	312,000					312,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		312,000					312,000
	Total	312,000					312,000

2006 thru 2010

### City of Edina, MN

Project # PK-02-041

**Project Name** Playground: Chowen Park

Type Improvement Priority n/a

Useful Life15 yearsContactPark & RecreationCategoryPark DevelopmentDepartmentPark & Recreation

#### **Description**

Meet with neighborhood group, gather thoughts and ideas, contract landscape architect, bid project, accept desired bid. Includes removing existing concrete curb and playground equipment and replacing with a new ADA compliant concrete border and adding new playground equipment with accessible path to transfer stations.

#### Justification

The current playground equipment was installed in 1991. Playground equipment is currently on a 15 year replacement schedule. In 2009 the equipment will be 18 years old. In some cases, even if equipment appears to be structurally sound after 15 years, the equipment will likely no longer conform to current safety standards and will need a new look.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance					120,000	120,000
Total					120,000	120,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund					120,000	120,000
To	otal				120,000	120,000

2006 thru 2010

### City of Edina, MN

Project # PK-02-042

Project Name Playground: York Park

Type Improvement Priority n/a

Useful Life15 yearsContactPark & RecreationCategoryPark DevelopmentDepartmentPark & Recreation

#### **Description**

Meet with neighborhood group, gather thoughts and ideas, contract landscape architect, bid project, accept desired bid. Includes removing existing concrete curb and playground equipment and replacing with a new ADA compliant concrete border and adding new playground equipment with accessible path to transfer stations.

#### Justification

The current playground equipment was installed in 1990. Playground equipment is currently on a 15 year replacement schedule. In 2008 the equipment will be 18 years old. In some cases, even if equipment appears to be structurally sound after 15 years, the equipment will likely no longer conform to current safety standards and will need a new look.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance					120,000	120,000
Total					120,000	120,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund					120,000	120,000
To	otal				120,000	120,000

Project #	PK-04-001

**Project Name** Batting/Pitching Cages - Pamela Park

Type Improvement Priority n/a

Useful LifeUnassignedContactPark & RecreationCategoryPark DevelopmentDepartmentPark & Recreation

#### Description

This is for construction of two additional chain link fence cages for fast-pitch softball batting and pitching practice at Pamela Park.

#### Justification

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance		50,000				50,000
Total		50.000				50.000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund		50,000				50,000
	Total	50,000				50,000

Project # PK-04-003

Project Name Hockey Rink Relocation - Walnut Ridge Park

Type Improvement Priority n/a

Useful LifeUnassignedContactPark & RecreationCategoryPark DevelopmentDepartmentPark & Recreation

#### **Description**

This is for relocating the hockey rink and lights at Walnut Ridge Park.

#### Justification

The existing hockey rink at Walnut Ridge Park is currently in close proximity to resident homes, which becomes a sound nuisance during early morning maintenance hours. Residents have requested relocating the rink for several years. The hockey rink lights and hockey rink boards are in need of replacement.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance				90,000		90,000
Total				90,000		90,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund				90,000		90,000
To	otal			90,000		90,000

Project # PK-05-001

**Project Name** Renovate Lower Parking Lot - Arneson Acres Park

Type Improvement Priority n/a

Useful LifeContactPark & RecreationCategoryPark DevelopmentDepartmentPark & Recreation

#### Description

Rebuild the worn lower level parking lot at Arneson Acres Park.

#### **Justification**

The lower level parking lot at Arneson Acres Park has worn to a point that it needs to be reclaimed and rebuilt. It will require a new sub-base and new asphalt.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	30,000					30,000
Total	30,000					30,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		30,000					30,000
	Total	30,000					30,000

Project # PK-05-002

**Project Name** Renovate Picnic Shelter - Chowen Park

Type Improvement Priority n/a

Useful LifeContactPark & RecreationCategoryPark DevelopmentDepartmentPark & Recreation

#### Description

Replace roof and concrete pad for Chowen Park picnic shelter.

#### **Justification**

The existing picnic shelter and concrete slab are in need of replacement. With volunteer assistance from a local resident architect, the plan is to salvage the structure's frame and replace the roof and shingles with cedar shingles.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	15,000					15,000
Total	15,000					15,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		15,000					15,000
	Total	15,000					15,000

2006 thru 2010

### City of Edina, MN

Project # PK-05-003

Project Name Pathway Repair - Bredesen Park

Type Improvement Priority n/a

Useful LifeContactPark & RecreationCategorySidewalk - PathwaysDepartmentPark & Recreation

#### **Description**

Remove, re-grade, and repave approximately 1,100 linear feet of worn asphalt pathway in Bredesen Park.

#### Justification

Approximately 1,100 linear feet of asphalt pathway (on both walking path and bicycle path) are worn and are in need of immediate repair. The entire pathway system in Bredesen Park was completely rebuilt in 1995. The asphalt is now almost 11 years old and in need of significant repair.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	25,000					25,000
Total	25,000					25,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		25,000					25,000
	Total	25,000					25,000

### City of Edina, MN

Project # PK-05-004

Project Name Upgrade Keyless Entry System

Type Improvement Priority n/a

Useful LifeContactPark & RecreationCategoryBuilding ImprovementsDepartmentPark & Recreation

#### **Description**

The current keyless entry security system used for various park buildings will be upgraded, from a dial-up modem system that relies on telephone lines, to a constantly online system with up-to-date computer hardware and software needed to operate the system in real time. The existing panels at each satelite facility can still be used in the upgrade, however, additional electronic equipment will be needed to switch to an online system similar to the City Hall and the South Metro Training Facility systems.

#### Justification

The current keyless entry system technology is very outdated and soon it will be difficult to even get replacement parts. An upgraded system will allow for real time access to off-site door security and monitoring. The keyless entry system has proven to be a success both financially and to our customer by having the ability to automatically lock and unlock restroom facility doors as programmed. This eliminates the need for staff to drive to each location twice a day to lock and unlock facilities.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	20,000					20,000
Total	20,000					20,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		20,000					20,000
	Total	20,000					20,000

### City of Edina, MN

Project # PK-05-005

Project Name Renovate Key/Core Security System

Type Improvement Priority n/a

Useful LifeContactPark & RecreationCategoryBuilding MaintenanceDepartmentPark & Recreation

#### **Description**

Replace all existing cores in doors and locks in the Park and Recreation Department with a similar style core in a manner that requires an entirely new set of keys to operate.

#### **Justification**

The Edina Park and Recreation Department has used the same key/core system for several decades. Over time, there have been several keys lost or stolen that has resulted in a breach of security for several buildings. With new replacement cores, it will render all unauthorized keys useless.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	14,000					14,000
Total	14,000					14,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		14,000					14,000
	Total	14,000					14,000

### City of Edina, MN

Project # PK-05-006

Project Name Off-Leash Dog Park - France Avenue Site

Type Improvement Priority n/a

Useful LifeContactPark & RecreationCategoryPark DevelopmentDepartmentPark & Recreation

#### **Description**

The current plan is to share expenses with the City of St. Louis Park to develop an off-leash dog park at the France Avenue property owned by the City of Minneapolis Water Works Department. Improvements include construction of a parking lot and installation of security fencing.

#### Justification

Pending a successfully executed lease agreement and joint powers agreement, the Edina Park Board is recommending leasing the Minneapolis Water Works Department property along France Avenue and developing it into a suitable off-leash dog park. There seems to be enough demand among Edina residents to warrant such a special use park. The \$30,000 is a very rough estimate of funding needed to make the improvements needed for parking and security fencing.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	30,000					30,000
Total	30,000					30,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		30,000					30,000
	Total	30,000					30,000

Project # PK-05-007

Project Name New Park Pathway - Garden Park

Type Improvement Priority n/a

Useful LifeContactPark & RecreationCategorySidewalk - PathwaysDepartmentPark & Recreation

#### **Description**

Grade and pave a new 8 foot wide asphalt pathway around the perimeter of Garden Park that provides access to park facilities.

#### Justification

There is a strong desire among resident neighbors of Garden Park as well as other park users requesting the construction of a multi-purpose asphalt pathway around the perimeter of Garden Park. This linear recreation amenity will also provide a more accessible and defined surface that will provide a connection to other park amenities, such as athletic fields, restroom facilities, tennis courts, parking lot, and playground equipment.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance			42,000			42,000
Total			42,000			42,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund			42,000			42,000
To	otal		42,000			42,000

Project # PK-05-009

**Project Name** Pathway Renovation - Todd Park

Type Improvement Priority n/a

Useful LifeContactPark & RecreationCategorySidewalk - PathwaysDepartmentPark & Recreation

#### Description

Routine maintenance renovation of the Todd Park asphalt pathway.

#### **Justification**

In the year 2010, the Todd Park asphalt pathway wil be over 12 years old and in need of routine maintenance renovation, which includes regrading, new base, and repaving.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance					45,000	45,000
Total					45,000	45,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund					45,000	45,000
To	otal				45,000	45,000

Project # PK-05-010

**Project Name** Replace Playground Equipment - Countryside Park

Type Equipment Priority n/a

Useful Life15 yearsContactPark & RecreationCategoryPark DevelopmentDepartmentPark & Recreation

#### **Description**

Replace the Kompan style playground equipment with new state of the art playground equipment with input from a neighborhood committee.

#### **Justification**

In the year 2010, the Countryside Park playground equipment will be only 14 years old; however, the style has not been well received by park users. Residents have commented that they desire a newer style playground equipment that has more active play opportunities than the Kompan Company style equipment provides.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance					110,000	110,000
Total	. <u>.</u>				110,000	110,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund					110,000	110,000
To	tal				110,000	110,000

Project # PK-05-011

Project Name Artificial ice system - Lewis Park hockey rink

Type Unassigned Priority n/a
Useful Life Contact

Category Unassigned Department Park & Recreation

#### Description

Artificial refrigeration system for the hockey rink at Lewis Park.

#### **Justification**

Due to a warmer climate later into the year, there is a demand for more reliable and quality outdoor ice for programmed and recreational skating. The outdoor ice rink season is very unpredictable due to a changing weather climate.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance				180,000		180,000
Total	1			180.000		180.000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund				180,000		180,000
To	tal			180,000		180,000



# **Public Safety**

2006 thru 2010

# City of Edina, MN

Project # PS-01-001

**Project Name** Training Ctr Burner Unit

TypeEquipmentPriority3 ImportantUseful Life30 yearsContactFire DepartmentCategoryBuilding ImprovementsDepartmentPublic Safety

#### **Description**

This project would install an additional burner unit into the proposed Public Safety Training Center. The burner unit would be installed in the Fire Tower.

#### Justification

The Fire Training Center only has two burner units to simulate fires. A third burner unit is required in the fire tower portion of the facility to simulate high-rise structure fires. The Training Ctr is designed for additional burner units, due to funding shortages, some burner units will not be installed in the initial construction of the project.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings	40,000					40,000
Total	40,000					40,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		40,000					40,000
	Total	40,000					40,000

Project # PS-01-003

Project Name In-Squad Video System

Type Improvement Priority n/a

Useful LifeUnassignedContactPolice DepartmentCategoryPoliceDepartmentPublic Safety



#### **Description**

A ruggedized video system, consisting of a camera, microphones, and recorder would be purchased for each of our twelve patrol squads. Station equipment would include a supply of tapes, storage space and a player that can view, copy and print images.

#### Justification

Video recording systems in squad cars provide audio and visual documentation of events for evidentiary purposes in criminal and civil cases. The video provides an impartial record of disputed events.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings		50,000				50,000
Total		50,000				50,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund		50,000				50,000
	Total	50,000				50,000

# City of Edina, MN

Project # PS-02-001

**Project Name** Computerized Emergency Medical Dispatch

TypeEquipmentPriority2 Very ImportantUseful LifeUnassignedContactPolice DepartmentCategoryPoliceDepartmentPublic Safety

#### **Description**

Computerized Emergency Medical Dispatch (EMD) System - a computer server, software and CAD interface would be purchased to replace the manual flip card system presently used by the 9-1-1 dispatchers.

#### Justification

Edina's 9-1-1 dispatchers provide emergency medical instructions to callers on all medical emergencies. In 2001, the dispatchers provided 2,389 callers EMD using the flip card system. A computerized EMD system interfaced with our Computer Aided Dispatch software would enable dispatchers to process EMD calls faster and more accurately. Timely diagnoses and instruction are critical factors when the call is a true life or death situation.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings	30,000					30,000
Total	30,000					30,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		30,000					30,000
	Total	30,000					30,000

Project # PS-02-004

Project Name Outdoor Warning System

Type Equipment Priority n/a

Useful LifeUnassignedContactPolice DepartmentCategoryWarning SystemDepartmentPublic Safety

#### **Description**

A network of ten sirens and radio controlled decoders are used to alert the public of impending or an existing emergency such as severe weather, floods or national attack. The sirens are activated from the Hennepin County Sheriff's Radio Center in Golden Valley via the radio controller. The sirens have an expected life span of 25 years and are on a staggered replacement schedule. The oldest siren is 23 years old. The current replacement cost per siren is \$15,000.

The radio control units were purchased in 1986. The manufacturer is not in the siren control business any more and replacement parts are nonexistent for both the sending and receiving units. The control system will be replaced on a countywide basis in the next 2-5 years. There have been no cost estimates yet for the replacement system. The replacement cost for the current units was \$3,875.

#### Justification

The outdoor warning system is an integral part of the City's emergency response plan. The ability to warn the public of impending disaster allows people to take immediate action to reduce their risk of harm. The primary use of the warning system has been for severe weather emergencies, such as tornado warnings, in which prompt warning can mean the difference between life and death.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings				40,000		40,000
Total				40,000		40,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Revolving Fund				40,000		40,000
Tot	al			40,000		40,000



# **Public Works**

Project # PW-00-004

Project Name Mill & Overlay: Benton Ave. (Hansen - Hwy 100)

Type Improvement

Useful LifeUnassignedContactPublic WorksCategoryMunicipal State AidDepartmentPublic Works



## Description

This project involves the milling of distressed surface and the repaving of a new surface on Benton Ave. from Hansen Rd. to Hwy 100.

#### **Justification**

The need to rehabilitate this segment of roadway was determined by the Pavement Management System.

Priority n/a

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance				144,000		144,000
Total				144,000		144,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Municipal State Aid				144,000		144,000
To	otal			144,000		144,000

Project # PW-00-010

Project Name Mill & Overlay: Vernon (Lincoln/London - Gleason)

Type Improvement Priority n/a

Useful LifeUnassignedContactPublic WorksCategoryMunicipal State AidDepartmentPublic Works



## Description

This project involves the milling of distressed surface and the repaving of a new surface on Vernon Avenue from Londonderry Road to Gleason Road.

#### **Justification**

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	340,000					340,000
Total	340,000					340,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Municipal State Aid		340,000					340,000
	Total	340,000					340,000

# City of Edina, MN

Project # PW-00-012

Project Name Reconstruct: 44th Ave. (TH 100 - France)

Type Improvement Priority n/a

Useful LifeUnassignedContactPublic WorksCategoryMunicipal State AidDepartmentPublic Works



#### **Description**

This project provides for the reconstruction of W. 44th Street from Hwy 100 to France Avenue. This project will provide new concrete curb and gutters, pavement, and sidewalks along the northerly side.

#### Justification

This project was initiated by the Pavement Management System due to the roadway pavement reaching a point of failure. Maintenance of the roadway such as overlays or seal-coats are no longer feasible.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance					800,000	800,000
Total					800,000	800,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Municipal State Aid					640,000	640,000
Public Improvement Revolving					160,000	160,000
Total					800,000	800,000

# City of Edina, MN

Project # PW-00-015

**Project Name** Concrete Rehab: Tracy Ave. (Vernon - TH62)

Type Improvement Priority n/a

Useful LifeUnassignedContactPublic WorksCategoryMunicipal State AidDepartmentPublic Works



#### **Description**

This project provides for the rehabilitation of concrete pavement along Tracy Avenue from Vernon Avenue to TH 62. The existing pavement is showing signs of deterioration and this rehab will protect the structural integrity of the roadway.

#### Justification

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance			445,000			445,000
Total	1		445.000			445.000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Municipal State Aid			356,000			356,000
Public Improvement Revolving			89,000			89,000
Total			445,000			445,000

# City of Edina, MN

Project # PW-00-026

Project Name Neighborhood Street Recon. Program

Type Improvement Priority n/a

Useful Life50 yearsContactPublic WorksCategoryLocal StreetsDepartmentPublic Works



#### Description

This project will provide for the reconstruction and rehabilitation of various local streets throughout the City in a cost effective manner.

#### Justification

The need to reconstruct these streets are initiated by the recommendations of Staff. These recommendations are based on condition and age of pavement, and also ratings compared with other local neighborhoods.

The potential future roadway reconstruction projects are:

2006: South Lake Cornelia, Bridge Lane, Park Place.

2007: Todd Park Neighborhood, South-east Lake Cornelia, Halifax Avenue.

2008: South-west Lake Cornelia, Fuller Street, West Pamela Park.

2009: Wood End Circle, Claremore Ct. Area, Brookview Ave South of VV Road, St. Johns Park Neighborhood,

Country Club Phase 1.

2010: Indianola Ave, Kellogg Place Area, Country Club Phase 2.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	1,700,000	3,400,000	4,600,000	5,900,000	5,800,000	21,400,000
Total	1,700,000	3,400,000	4,600,000	5,900,000	5,800,000	21,400,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Public Improvement Revolving	1,700,000	3,400,000	4,600,000	5,900,000	5,800,000	21,400,000
Total	1,700,000	3,400,000	4,600,000	5,900,000	5,800,000	21,400,000

2006 thru 2010

# City of Edina, MN

Project # PW-00-027

Project Name Street Lighting Highlands Area

Type Improvement Priority n/a
Useful Life Unassigned Contact Public Works
Category Local Streets Department Public Works



## Description

These projects will provide for the reinstallation and installation of local street lighting projects.

## **Justification**

These projects are initiated by the recommendations of Staff.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	50,000					50,000
Total	50,000					50,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Public Improvement Revolving	50,000					50,000
Total	50,000					50,000

Project # PW-00-028

**Project Name** Bridge: Browndale Bridge

Type Improvement Priority n/a
Useful Life Unassigned Contact Public Works
Category Local Streets Department Public Works



## Description

This project provides for reconstructing this bridge and possible abutments.

## **Justification**

The need to rehabilitate this bridge was determined by the annual bridge certification program.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	125,000					125,000
Total	125,000					125,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Public Improvement Revolving	125,000					125,000
Total	125,000					125,000

Project # PW-00-029

**Project Name** Bridge: 56th Street Bridge

Type Improvement Priority n/a
Useful Life Unassigned Contact Public Works
Category Local Streets Department Public Works



## Description

This project provides for reconstructing this bridge and possible abutments.

## **Justification**

The need to rehabilitate this bridge was determined by the annual bridge certification program.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance			250,000			250,000
Total			250,000			250,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
State Bridge Bond			250,000			250,000
To	tal		250,000			250,000

# City of Edina, MN

Project # PW-00-030

Project Name Sidewalks/Pathways (MSA)

Type Improvement Priority n/a
Useful Life Unassigned Contact Public Works
Category Municipal State Aid Department Public Works



## Description

Construct sidewalks along MSAS designated streets as petitioned from residents.

## Justification

These projects will provide separation of pedestrians and vehicles along the designated routes.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	40,000	50,000	50,000	50,000	50,000	240,000
Total	40,000	50,000	50,000	50,000	50,000	240,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Municipal State Aid		40,000	50,000	50,000	50,000	50,000	240,000
	Total	40,000	50,000	50,000	50,000	50,000	240,000

# City of Edina, MN

Project # PW-00-031

**Project Name** Sidewalks/Pathways: City Costs

Type Improvement Priority n/a

Useful LifeUnassignedContactPublic WorksCategorySidewalk - PathwaysDepartmentPublic Works



## Description

These projects will provide separation of pedestrians and vehicles along the designated routes.

## Justification

These projects are initiated by petitions from residents only.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	50,000	50,000	50,000	50,000	50,000	250,000
Total	50,000	50,000	50,000	50,000	50,000	250,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		50,000	50,000	50,000	50,000	50,000	250,000
	Total	50,000	50,000	50,000	50,000	50,000	250,000

# City of Edina, MN

Project # PW-00-074

Project Name Concrete Rehab: Parklawn Ave. (France to W 77)

Type Improvement Priority n/a

Useful LifeUnassignedContactPublic WorksCategoryMunicipal State AidDepartmentPublic Works



## Description

Rehab existing concrete roadway.

## Justification

This roadway is over 30 years old and is in need of concrete repair.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance		340,000				340,000
Total		340,000				340,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Municipal State Aid		270,000				270,000
Public Improvement Revolving		70,000				70,000
Total		340,000				340,000

# City of Edina, MN

Project # PW-01-010

Project Name Reconstruct: W 70th St. & Metro Blvd.

Type Improvement Priority n/a
Useful Life Unassigned Contact Engineering
Category Municipal State Aid Department Public Works



## Description

Reconstruct / Rehabiliate the roadway and signals at West 70th St. from TH100 to Metro Boulevard.

#### **Justification**

This project will provide additional capicity to both intersections; Metro Blvd and Rabun Drive, Currently vehicles accessing West 70th St. from Rabun Drive have difficulty entering and exiting due to the peak hour traffic.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	474,000					474,000
Total	474,000					474,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Municipal State Aid	379,000					379,000
Public Improvement Revolving	95,000					95,000
Total	474,000					474,000

Project # PW-01-011

Project Name Reconstruct: W 62nd St. (Oaklawn - France)

Type Improvement Priority n/a
Useful Life Unassigned Contact Engineering
Category Municipal State Aid Department Public Works



#### **Description**

This project provides for the reconstruction of West 62nd Street from Oaklawn Avenue to France Avenue. This project will provide a new roadway section and will bring this road into compliance with State-Aid Standards. Sidewalks will also be proposed with this reconstruction.

#### **Justification**

This project was initiated by the Pavement Management System due to the roadway pavement reaching a point of failure. Maintenance of the roadway such as overlays or seal-coats are no longer feasible. The roadway section is also considered inadequate per the Municipal State-Aid Standards as set by the Minnesota Department of Transportation.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance			468,000			468,000
Total			468,000			468,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Municipal State Aid			374,000			374,000
Public Improvement Revolving			94,000			94,000
Total			468,000			468,000

Project # PW-01-012

Project Name Reconstruct: W 54th St. (Wooddale to France)

Type Improvement Priority n/a
Useful Life Unassigned Contact Engineering
Category Municipal State Aid Department Public Works



#### **Description**

This project provides for the reconstruction of West 54th Street from Wooddale Avenue to France Avenue. This project will provide a new roadway section and will bring this road into compliance with State-Aid Standards. Sidewalks will also be analyzed with this reconstruction.

#### **Justification**

This project was initiated by the Pavement Management System due to the roadway pavement reaching a point of failure. Maintenance of the roadway such as overlays or seal-coats are no longer feasible. The roadway section is also considered inadequate per the Municipal State-Aid Standards as set by the Minnesota Department of Transportation.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance				780,000		780,000
Total				780,000		780,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total	
Municipal State Aid				624,000		624,000	
Public Improvement Revolving	Public Improvement Revolving				156,000		
Total				780,000		780,000	

Project # PW-01-013

Project Name Mill & Overlay: Eden Ave. (Vernon to Arcadia)

Type Improvement Priority n/a
Useful Life Unassigned Contact Engineering
Category Municipal State Aid Department Public Works



#### Description

This project involves the milling of distressed surface and the repaving of a new surface on Eden Avenue from Vernon Avenue to Arcadia Avenue. This project will also include milling and overlaying Sherwood Road from Sherwood Park to Eden Avenue.

#### Justification

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	53,000					53,000
Total	53,000					53,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Municipal State Aid		53,000					53,000
	Total	53,000					53,000

## City of Edina, MN

Project # PW-02-002

Project Name Reconstruct: Concord Ave (VVRD to Southview Ln)

Type Improvement Priority n/a
Useful Life Unassigned Contact Engineering
Category Municipal State Aid Department Public Works



#### Description

This project provides for the reconstruction of Concord Avenue from West 58th Street to Valley View Road. This project will provide a new roadway section and will bring this road into compliance with State-Aid Standards. Sidewalks will also be analyzed with this reconstruction.

#### **Justification**

This project was initiated by the Pavement Management System due to the roadway pavement reaching a point of failure. Maintenance of the roadway such as overlays or seal-coats are no longer feasible. The roadway section is also considered inadequate per the Municipal State-Aid Standards as set by the Minnesota Department of Transportation.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	756,000					756,000
Total	756,000					756,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Municipal State Aid	151,000					151,000
Public Improvement Revolving	605,000					605,000
Total	756,000					756,000

Project # PW-02-003

Project Name Mill & Overlay: Southview Ln (TH100 to Concord)

Type Improvement Priority n/a

Useful LifeUnassignedContactPublic WorksCategoryMunicipal State AidDepartmentPublic Works



## Description

This project involves the milling of distressed surface and the repaving of a new surface on Southview Lane from TH100 to Concord Avenue.

#### **Justification**

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance		120,000				120,000
Total		120,000				120,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Municipal State Aid			120,000				120,000
	Total		120,000				120,000

## City of Edina, MN

Project # PW-02-006

**Project Name** Public Works: Braemar Cold Storage: Improvements

Type Improvement Priority n/a

Useful Life Unassigned Contact Public Works Coordinator

Category Building Improvements Department Public Works



#### **Description**

Add "lean-to" roof system along the westerly side of the cold storage building to accommodate snow plows during the off-season. Complete construction of concrete floor at Braemar Public Works Cold Storage Building.

#### **Justification**

Currently the snow plows are stored adjacent to the Danen Building by the Public Works Garage. This roof system will provide a storage area out of the typical elements.

The Braemar Public Works Cold Storage Building was constructed in 1998-99 to store off-season equipment for both Public Works and Park Maintenance. Public Works staff has placed concrete on the center drive isle to reduce dust through the building. The remaining storage areas are also in need of a hard surface floor.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	15,000	40,000	40,000			95,000
Total	15,000	40,000	40,000			95,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		15,000	40,000	40,000			95,000
	Total	15,000	40,000	40,000			95,000

# City of Edina, MN

Project # PW-03-002

Project Name Signals: W 50th St & Dale Ave

Type Improvement Priority n/a
Useful Life Unassigned Contact Engineering
Category Municipal State Aid Department Public Works



## Description

Provide traffic signal at Dale Avenue and West 50th Street.

#### Justification

The access to the Sunnyslope neighborhood is deteriorating. This will provide a secure access to this neighborhood along with ingress and egress to the new City Hall. Warrants for this traffic signal will most likely not be met until this time.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance				180,000		180,000
Total				180,000		180,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Municipal State Aid				180,000		180,000
To	otal			180,000		180,000

Project # PW-03-003

Project Name Mill & Overlay: Blake Rd (Vernon to Interlachen)

Type Improvement Priority n/a
Useful Life Unassigned Contact Engineering
Category Municipal State Aid Department Public Works



## Description

This project involves the milling of distressed surface and the repaving of a new surface on Blake Road from Vernon Avenue to Interlachen Boulevard.

#### **Justification**

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance					319,000	319,000
Total					319,000	319,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Municipal State Aid					319,000	319,000
To	tal				319,000	319,000

Project # PW-04-002

**Project Name** Sidewalk / Pathway: Interlachen Boulevard

Type Improvement Priority n/a

Useful LifeUnassignedContactEngineeringCategoryMunicipal State AidDepartmentPublic Works

## Description

The City acquired a \$1,000,000 Federal Grant to construct a pathway along Interlachen Boulevard / Blake Road from Vernon Avenue to the Southwest LRT line just north of Excelsior Boulevard.

#### Justification

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance		1,500,000				1,500,000
Total		1,500,000				1,500,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Municipal State Aid		1,500,000				1,500,000
	Total	1,500,000				1,500,000

## City of Edina, MN

Project # PW-05-001
Project Name Spray Patcher

Type Equipment Priority n/a

Useful Life 10 years Contact Public Works Coordinator

Category Equipment Replacement Department Public Works



#### Description

The spray patcher will enable the Street Maintenance Department to double the efficiency of filling potholes within the City. This type of machine is the most efficient, consistent and versatile fill patch system available. It requires only one operator who works from the driver's position in the cab.

The process involves cleaning dust and debris by using a high velocity blower to create a clean surface, then tack oil is sprayed into the hole to seal and creat a binder for the repair, the oil and aggregate is then combined and blown into the hole to create a high density repair, that is compacted from the bottom up. The repair is topped off with aggregate to allow immediate traffic on the new surface.

#### Justification

Due to the age of our City streets, potholes are a recurring problem throughout Edina. We currently own one truck that is designated for pothole patching and have also been renting a spray patcher trailer. The spray patcher trailer utilizes the same technology as the proposed spray patcher. However, the proposed spray patcher only requires one person to operate as the trailer requires two people.

This technology has been around for the past 10 years. Two years ago the oil used for this procedure became available year-round.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings	135,000					135,000
Total	135,000					135,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Revolving Fund		135,000					135,000
	Total _	135,000					135,000

Project # PW-05-003

**Project Name** Bridge: 54th Street Bridge

Type Improvement Priority n/a
Useful Life 100 years Contact Engineering
Category Local Streets Department Public Works



## Description

This project provides for reconstructing this bridge and abutments and adding sidewalks over the Minnehaha Creek.

## **Justification**

The need to rehabilitate this bridge was determined by the annual bridge certification program.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance				400,000		400,000
Total				400,000		400,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Municipal State Aid				400,000		400,000
To	tal			400,000		400,000

## 2006 thru 2010

## City of Edina, MN

Project # PW-05-004

**Project Name** Reconstruct: Valley View Rd (Gleason to Antrim)

Type Improvement Priority n/a
Useful Life Contact Engineering
Category Municipal State Aid Department Public Works

#### **Description**

Expand Valley View Road from Gleason Road to Antrim Road to include a center turn lanes and a sidewalk along the southerly side of Valley View Road from Gleason Road to Antrim Road.

#### Justification

Currently this segment of roadway is a two lane road without designated turn lanes. The Edina High School and Valley View Middle School are major traffic generators thus requiring a need for designated turn lanes to separate turning traffic from through traffic.

Currently a sidewalk along the southside of Valley View Road does not exist. This segment is needed due to the pedestrian demand from Chapel Lane and St. Patricks Lane areas.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	240,000					240,000
Total	240,000					240,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Municipal State Aid		240,000					240,000
	Total	240,000					240,000

2006 thru 2010

# City of Edina, MN

Project # PW-05-006

Project Name Mill & Overlay: Olinger Blvd (Vernon - Tracy)

Type Improvement Priority n/a
Useful Life Contact Engineering
Category Municipal State Aid Department Public Works

## Description

This project involves the milling of distressed surface and the repaving of a new surface on Olinger Boulevard from Vernon Avenue to Tracy Avenue.

#### **Justification**

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance					275,000	275,000
Total					275,000	275,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Municipal State Aid					275,000	275,000
To	otal				275,000	275,000

Project # PW-05-007

Project Name Mill & Overlay: Lincoln Drive (W 7th St - Maloney)

 $\begin{tabular}{ll} \textbf{Type} & Improvement & & \textbf{Priority} & n/a \end{tabular}$ 

Useful LifeContactEngineeringCategoryMunicipal State AidDepartmentPublic Works

## Description

This project involves the milling of distressed surface and the repaving of a new surface on Lincoln Drive from West 7th Street to Maloney Avenue.

#### **Justification**

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance		150,000				150,000
Total		150,000				150,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Municipal State Aid		150,000				150,000
	Total	150,000				150,000

Project # PW-05-008

Project Name Mill & Overlay: W 49 1/2 St & Halifax (ring rds)

Type Improvement Priority n/a

Useful LifeContactEngineeringCategoryMunicipal State AidDepartmentPublic Works

#### **Description**

This project involves the milling of distressed surface and the repaving of a new surface on the 50th and France "ring roads", ie: West 49 1/2 Street from West 50th Street to France Avenue and West 51st Street / Halifax Avenue from France Avenue to West 50th Street.

#### Justification

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance		140,000				140,000
Total		140,000				140,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Municipal State Aid		140,000				140,000
_	Total	140,000				140,000



# **Utilities**

Project # UT-00-008

Project Name Van Valkenburg Water Tower (paint)

TypeImprovementPriorityn/aUseful LifeUnassignedContactUtility SuptCategoryWater TowersDepartmentUtility Department



#### Description

Refinish pressure tank and structure.

#### Justification

Coating is nearly 20 years old and has deteriorated significantly.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	480,000					480,000
Total	480,000					480,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Utility Funds		480,000					480,000
	Total	480,000					480,000

2006 thru 2010

### City of Edina, MN

Project # UT-00-020

Project Name Watermain/Sanitary: Country Club Area

TypeImprovementPriority1 UrgentUseful Life100 yearsContactUtility SuptCategoryWater MainDepartmentUtility Department

#### Description

Replace water mains, services and sanitary sewers.

#### Justification

Sanitary sewer and water mains are deteriorating due to age. This is a high maintenance area of the City utility system. Sanitary sewer pipes should be upgraded.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	300,000			4,252,000	4,252,000	8,804,000
Total	300,000			4,252,000	4,252,000	8,804,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Utility Funds		300,000			4,252,000	4,252,000	8,804,000
	Total	300,000			4,252,000	4,252,000	8,804,000

### City of Edina, MN

Project # UT-00-021

Project Name Watermain/Sanitary: Nine Mile Village

Type Improvement Priority n/a
Useful Life Unassigned Contact Utility Supt
Category Water Main Department Utility Department



#### Description

Replace water mains, services and sanitary sewers.

#### Justification

Sanitary sewer and water mains are deteriorating due to age. This is a high maintenance area of the City utility system. Sanitary sewer pipes should be upgraded.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	800,000					800,000
Total	800,000					800,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Utility Funds		800,000					800,000
	Total	800,000					800,000

2006 thru 2010

### City of Edina, MN

Project # UT-00-025

**Project Name** Water System Improvements

Type Improvement Priority n/a
Useful Life Unassigned Contact Engineering
Category Water Main Department Utility Department

#### Description

Update water system when reconstructing neighborhood streets. See Project No. PW-00-026 for potential neighborhoods.

#### **Justification**

The majority of the existing system consists of unlined cast iron pipes. These pipes are more susceptible to failure than a lined ductile iron pipe or a pvc type pipe. The newer lined ductile iron pipes or pvc pipes will provide better water quality and water pressure.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	300,000	350,000	350,000	350,000	450,000	1,800,000
Total	300,000	350,000	350,000	350,000	450,000	1,800,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Utility Funds		300,000	350,000	350,000	350,000	450,000	1,800,000
	Total	300,000	350,000	350,000	350,000	450,000	1,800,000

Project # UT-00-026

**Project Name** Sanitary Sewer Improvements

Type Improvement Priority n/a
Useful Life Unassigned Contact Utility Supt
Category Sanitary Sewer Improvements Department Utility Department



#### **Description**

Update sanitary sewer system when constructing neighborhood streets. See Project No. PW-00-026 for potential neighborhoods.

#### Justification

Most of the sanitary sewer system consists of clay pipe that was installed up to the 1970's. This type of pipe is more prone to failure than the current poly-vinyl-chloride and concrete pipes. The clay pipe is typically more susceptible to root intrusion, which decreases the capacity of a pipe.

The upgrade to the system will help reduce inflow and infiltration into sanitary sewer system due to deteriorating sanitary manholes, leaking joints in pipes, and leaking covers.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	120,000	200,000	350,000	350,000	450,000	1,470,000
Total	120,000	200,000	350,000	350,000	450,000	1,470,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Utility Funds		120,000	200,000	350,000	350,000	450,000	1,470,000
	Total	120,000	200,000	350,000	350,000	450,000	1,470,000

2006 thru 2010

### City of Edina, MN

Project # UT-00-030

**Project Name** Pond & Lake Dredging

Type Improvement Priority 3 Important
Useful Life 30 years Contact Utility Supt
Category Storm Sewer Improvements Department Utility Department

#### Description

Dredge ponds as necessary.

#### **Justification**

These projects are necessary due to the aging of the City's ponds and lakes. This process involves the lakes filling in from sediment into the system and natural life of organic material.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	60,000	60,000	60,000	60,000	60,000	300,000
Total	60,000	60,000	60,000	60,000	60,000	300,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Utility Funds		60,000	60,000	60,000	60,000	60,000	300,000
	Total	60,000	60,000	60,000	60,000	60,000	300,000

Project # UT-01-003

**Project Name** Storm Sewer - Pipe and Grading Improvements

Type Improvement Priority n/a
Useful Life Unassigned Contact Engineering
Category Storm Sewer Improvements Department Utility Department

#### **Description**

Provide replacement storm sewer for aging system. This also includes new drain tiles for roof drains and sump pump discharges.

#### **Justification**

As roadways are reconstructed within the City storm sewers will require updating. See Project No. PW-00-026 for potential neighborhoods. Drainage swales also need to be regraded. Drain tiles where needed should also be included with these projects.

In 1998 the City undertook a sump pump inspection program that included inspections of all properties in the City to eliminate any clear water connections into the City's sanitary sewer system. The program identified all homes in the City that have sump pumps and other easement water problems. These new storm sewer improvements will provide a place for clear water discharges especially during the winter months.

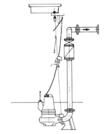
Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	180,000	260,000	200,000	260,000	350,000	1,250,000
Total	180,000	260,000	200,000	260,000	350,000	1,250,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Utility Funds		180,000	260,000	200,000	260,000	350,000	1,250,000
	Total	180,000	260,000	200,000	260,000	350,000	1,250,000

Project # UT-02-003

**Project Name** Storm water Lift Station (Highlands Lake)

Type Improvement Priority n/a
Useful Life 20 years Contact Utility Supt
Category Storm Sewer Improvements Department Utility Department



#### Description

Replace lift station with one that has two larger pumps and automatic controls.

#### **Justification**

Existing station collects dirt and debris which affects its operation. Larger pumping capabilities are needed to prevent flooding of public and private property.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance					75,000	75,000
Tota	1				75,000	75,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Utility Funds					75,000	75,000
To	otal				75,000	75,000

Project # UT-02-004

**Project Name** Annual Vehicle Replacements

TypeEquipmentPriority3 ImportantUseful Life10 yearsContactUtility SuptCategoryUtility Equipment ReplacementDepartmentUtility Department

#### Description

Replacement of small vehicles and equipment that are 10 years old or 100,000 miles. In 2005 we have a pickup and a skidsteer replacement.

#### Justification

Vehicles have reached their life expectancy.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings	55,000	55,000		50,000	50,000	210,000
Total	55,000	55,000		50,000	50,000	210,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Utility Funds		55,000	55,000		50,000	50,000	210,000
	Total	55,000	55,000		50,000	50,000	210,000

2006 thru 2010

### City of Edina, MN

Project # UT-02-012

Project Name Well #17 (5900 Park Place)

Type Improvement Priority n/a
Useful Life 15 years Contact Utility Supt
Category Wells Department Utility Department

#### Description

Redevelop well hole and create a cavity on the bottom. Rebuild pump and upgrade electrical, mechanical, and chemical equipment.

#### **Justification**

This rehab has a 15 year life on the pump and 30 plus years on the other equipment and well hole. Operating costs will be lower and water production will be higher.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	210,000					210,000
Total	210,000					210,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Utility Funds		210,000					210,000
	Total	210,000					210,000

### City of Edina, MN

Project # UT-02-013

**Project Name** Portable Generator Replacement: 250KW

Type Equipment Priority n/a
Useful Life 20 years Contact Utility Supt
Category Utility Equipment Replacement Department Utility Department



#### Description

The existing 250KW generator is a 1985 unit and is used to operate wells during power outages.

#### **Justification**

This generator will be 21 years old was purchased used and has high maintenance cost.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings	90,000					90,000
Total	90,000					90,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Utility Funds		90,000					90,000
	Total	90,000					90,000

2006 thru 2010

### City of Edina, MN

Project # UT-02-014

Project Name Well #10 (4500 West 76th Street)

Type Improvement Priority n/a
Useful Life 10 years Contact Utility Supt
Category Wells Department Utility Department

#### Description

Redevelop well hole, create a cavity on the bottom, and rebuild pump.

#### Justification

This well is a year-round well and has a 7 year life expectancy. The last time this well was rehabbed was 1999.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance			100,000			100,000
Total			100,000			100,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Utility Funds			100,000			100,000
To	otal		100,000			100,000

2006 thru 2010

### City of Edina, MN

Project # UT-02-015

Project Name Well #11 (4500 West 76th Street)

Type Improvement Priority n/a
Useful Life 10 years Contact Utility Supt
Category Wells Department Utility Department

#### Description

Redevelop well hole, create a cavity on the bottom, and rebuild the pump.

#### **Justification**

This well is operated year around and has a 7 year life expectancy. The last time this well was rehabbed was 1998.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance		100,000				100,000
Total		100,000				100,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Utility Funds		100,000				100,000
	Total	100,000				100,000

2006 thru 2010

### City of Edina, MN

Project # UT-02-016

**Project Name** Well #17 Piping to Filter Plant #2

Type Improvement Priority n/a
Useful Life 100 years Contact Utility Supt
Category Water Main Department Utility Department

#### **Description**

Pipe well directly to filter plant #2 so that the radium levels can be reduced to meet the new federal standards effective 2008. This includes street restoration and engineering costs.

#### Justification

Water quality standards will not be met starting in 2008 (testing as of 2007). By filtering the water radium will be reduced and the standards will be met.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	300,000					300,000
Total	300,000					300,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Utility Funds		300,000					300,000
	Total	300,000					300,000

Project # UT-02-017

Project Name Lift Station #22 (7701 France Avenue)

Type Improvement Priority n/a
Useful Life 20 years Contact Utility Supt
Category Lift Stations Department Utility Department



#### Description

Replace lift station and add more storage capacity.

#### **Justification**

This station uses old and obsolete parts as well as has a short down time because of lack of storage capacity.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	300,000					300,000
Total	300,000					300,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Utility Funds		300,000					300,000
	Total	300,000					300,000

2006 thru 2010

# City of Edina, MN

Project # UT-02-018

Project Name Lift Station #21 (5970 Walnut Drive)

Type Improvement Priority n/a
Useful Life 20 years Contact Utility Supt
Category Lift Stations Department Utility Department



#### Description

Replace Lift Station.

#### Justification

Lift Station is using old and obsolete parts.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance		150,000				150,000
Total		150.000			•	150.000

<b>Funding Sources</b>	200	2007	2008	2009	2010	Total
Utility Funds		150,000				150,000
	Total	150,000				150,000

Project # UT-03-004

**Project Name** Lift Station # 6 (4400 West 72nd Street)

Type Improvement Priority n/a
Useful Life 30 years Contact Utility Supt.
Category Lift Stations Department Utility Department



#### **Description**

Rehab lift station by replacing failing ventilation system, replace 75 horse power pump, install existing VFD, add generator receptacles on the outside of the building, and improve the safety features of the wet well side of the station. The odor control unit media needs replacement.

#### **Justification**

This is a major lift station, and some of the systems are showing signs of failure. We are currently having problems with the 75 hp pump and ventilation system. Other safety features are need to bring this facility up to current standards.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance		300,000				300,000
Total		300,000				300,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Utility Funds		300,000				300,000
	Total	300,000				300,000

Project # UT-03-006

Project Name Backwash Recycling Tank: Treatment Plant No. 2

Type Improvement Priority n/a
Useful Life Unassigned Contact Utility Supt
Category Filter Plants Department Utility Department

#### **Description**

Provide underground storage tank for recycling water from water treatment back wash procedure.

#### Justification

Currently the backwash water from this treatment plant is discharged into the storm sewer system. The iron within this discharge exceeds MPCA standards. The backwash water can either be discharged into the sanitary sewer or recycled with a backwash recycling tank. The extra sanitary sewer charges exceeds the cost to construct and operate a backwash recycling tank.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	1,000,000					1,000,000
Total	1,000,000					1,000,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Utility Funds		1,000,000					1,000,000
	Total	1,000,000					1,000,000

Project # UT-03-007

**Project Name** Backwash Recycling Tank: Treatment Plant No. 3

Type Improvement Priority n/a
Useful Life Unassigned Contact Utility Supt
Category Filter Plants Department Utility Department

#### **Description**

Provide underground storage tank for recycling water from water treatment back wash procedure.

#### Justification

Currently the backwash water from this treatment plant is discharged into the storm sewer system. The iron within this discharge exceeds MPCA standards. The backwash water can either be discharged into the sanitary sewer or recycled with a backwash recycling tank. The extra sanitary sewer charges exceeds the cost to construct and operate a backwash recycling tank.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance		1,000,000				1,000,000
Total		1,000,000				1,000,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Utility Funds		1,000,000				1,000,000
	Total	1,000,000				1,000,000

Project # UT-03-008

Project Name Backwash Recycling Tank: Treatment Plant No. 4

Type Improvement Priority n/a
Useful Life Unassigned Contact Utility Supt
Category Filter Plants Department Utility Department

#### **Description**

Provide underground storage tank for recycling water from water treatment back wash procedure.

#### Justification

Currently the backwash water from this treatment plant is discharged into the storm sewer system and sanitary sewer system. The iron within this discharge exceeds MPCA standards. The backwash water can either be discharged into the sanitary sewer or recycled with a backwash recycling tank. The extra sanitary sewer charges exceeds the cost to construct and operate a backwash recycling tank.

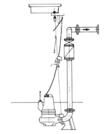
Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	1,000,000					1,000,000
Total	1,000,000					1,000,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Utility Funds		1,000,000					1,000,000
	Total	1,000,000					1,000,000

Project # UT-03-010

Project Name Lift Station #1 (4041 Sunnyside Road)

TypeImprovementPriorityn/aUseful Life20 yearsContactUtility Supt.CategoryLift StationsDepartmentUtility Department



#### Description

Pump, Motor, and Wet Well Rehab.

#### Justification

Replace worn-out pumps and rehab concrete wet well.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance			130,000			130,000
Total			130,000			130,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Utility Funds			130,000			130,000
To	otal		130,000			130,000

Project # UT-03-012

Project Name 1998 Cat Backhoe Replacement

TypeEquipmentPriorityn/aUseful Life10 yearsContactUtility Supt.CategoryUtility Equipment ReplacementDepartmentUtility Department



#### Description

Backhoe replacement

#### Justification

This backhoe will be 10 years old and at the end of its life expectancy

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings			140,000			140,000
Total			140,000			140,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Utility Funds			140,000			140,000
To	otal		140,000			140,000

Project # UT-03-013

Project Name Pickup truck Replacements

TypeEquipmentPriorityn/aUseful Life10 yearsContactUtility SuptCategoryUtility Equipment ReplacementDepartmentUtility Department



#### Description

Replace two 10 year old pickup trucks.

#### Justification

These trucks are at the end of their service life.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings			60,000			60,000
Total			60,000			60,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Utility Funds			60,000			60,000
To	otal		60,000			60,000

Project # UT-03-014

Project Name Water Main Replacement Program

TypeImprovementPriorityn/aUseful Life50 yearsContactUtility SuptCategoryWater MainDepartmentUtility Department

#### Description

Replace old failed water main in areas where the streets will be reconstructed.

#### Justification

Water main failures are jeopardizing the water system.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance			300,000			300,000
Total			300,000			300,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Utility Funds			300,000			300,000
To	otal		300,000			300,000

Project # UT-03-015

Project Name Well #2 (4521 West 50th Street)

TypeImprovementPriorityn/aUseful Life6 yearsContactUtility SuptCategoryWellsDepartmentUtility Department

Description	
Well rehab	
Justification	
Continue to produce required w	ater supply.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance				50,000		
Total			50,000			50,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Utility Funds			50,000			50,000
To	otal		50,000			50,000

Project # UT-03-016
Project Name GPS System

Type Improvement Priority 3 Important
Useful Life 10 years Contact Utility Supt.
Category Water Main Department Utility Department



#### Description

Global Posistioning System to locate utility distribution and collection system.

#### **Justification**

This Global Positioning System combined with the Robotic Total Station in Engineering will provide an efficient means to locate the utility infrastructure system; ie: water, storm and sanitary sewers. Many times important gate valves and pipes cannot be found during emergencies. This will provide another tool to find these items when they are either covered with snow or vegitation.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings	50,000					50,000
Total	50,000					50,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Utility Funds		50,000					50,000
	Total	50,000					50,000

2006 thru 2010

### City of Edina, MN

Project # UT-03-017

**Project Name** Well No. 7 Treatment

Type Improvement Priority n/a
Useful Life Unassigned Contact Utility Supt
Category Wells Department Utility Department

#### Description

Treat Well No. 7

#### Justification

Well No. 7 has preliminarily tested positive for vinyl chlorides. Well No. 7 is a seasonal well and will not be used until a solution is in place. Staff is currently exploring different solutions for this well.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	100,000	250,000	1,100,000			1,450,000
Total	100.000	250.000	1.100.000			1.450.000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Utility Funds		100,000	250,000	1,100,000			1,450,000
	Total	100,000	250,000	1,100,000			1,450,000

Project # UT-04-003

**Project Name** Expand the Pond at 42nd Street and France Ave.

Type Improvement Priority 2 Very Important
Useful Life 50 years Contact Utility Supt.
Category Storm Sewer Improvements Department Utility Department

#### Description

Improve the pond to handle 100 year rain storms.

#### **Justification**

This pond was only designed to handle 50 year rain events. Property along France Ave who's backyards are on this pond get flooded during heavy rain falls one house had several inches of water in their basement from the heavy rains in July of 2003.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	100,000					100,000
Total	100,000					100,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Utility Funds		100,000					100,000
	Total	100,000					100,000

Project # UT-04-005

Project Name Public Works: Braemar Work Site - Lead Removal

Type Improvement Priority n/a
Useful Life Unassigned Contact Utility Supt
Category Water Main Department Utility Department

#### **Description**

Remove existing stabilized lead contaminated soil located at Braemar Public Works Site.

#### **Justification**

The lead abatement project for the Brian Wipperman Gun Range left approximately 2000 cubic yards of stabilized lead soil at this location. The construction of the Braemar Public Safety Training Facility has drastically redued the amoun of space needed for the Public Works and Parks maintenance operation. This soil removal will free-up approximately 15,000 squqre feet of working area. This area is used for sorting soils and debris from watermain breaks, construction projects, leaf storage, etc.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance		200,000				200,000
Total		200,000				200,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Utility Funds		200,000				200,000
	Total	200,000				200,000

2006 thru 2010

### City of Edina, MN

Project # UT-04-006

**Project Name** Utility Billing Software

TypeEquipmentPriority1 UrgentUseful Life10 yearsContactFinance DirectorCategoryComputer SoftwareDepartmentUtility Department

#### **Description**

The LOGIS consortium has selected Advanced Utility Systems to provide utility billing software for 18 of its member cities. The payments will be made over 2 years.

#### **Justification**

The current UB software package runs on an HP 3000 line of servers. HP plans to discontinue support of these servers. Therefore, LOGIS had been searching for a new UB software package for 2 years and selected Advanced Utility Systems. Implementation began in 2005 for 3 LOGIS cities, with a new group of cities starting every 6 months.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings	92,000					92,000
Total	92,000					92,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Utility Funds		92,000					92,000
	Total	92,000					92,000

2006 thru 2010

### City of Edina, MN

Project # UT-05-001

**Project Name** Lift Station #6 Generator Replacement

TypeEquipmentPriority2 Very ImportantUseful Life20 yearsContactUtility SuptCategoryUtility Equipment ReplacementDepartmentUtility Department

#### Description

100 Kw portable generator

#### **Justification**

Lift Station #6 is a major facility in the city's sanitary sewer system. The existing generator is starting to show signs of ware which could result in major failure. It is very important that this lift station is backed up with a portable power supply.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings		75,000				75,000
Total		75,000				75,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Utility Funds		75,000				75,000
	Total	75,000				75,000

2006 thru 2010

### City of Edina, MN

Project # UT-05-002

Project Name Lift Station #3 Generator replacement

TypeEquipmentPriority2 Very ImportantUseful Life20 yearsContactUtility SuptCategoryUtility Equipment ReplacementDepartmentUtility Department

#### Description

100 Kw portable generator replacement.

#### **Justification**

The current generator is a 1991 model and is showing signs of ware and fatigue. This lift station is a major facility in the City's sewer system. A failure of the current genarator would cause major sewer backups in their service area.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings			75,000			75,000
Total			75,000			75,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Utility Funds			75,000			75,000
To	otal		75,000			75,000

2006 thru 2010

### City of Edina, MN

Project # UT-05-003

**Project Name** Sewer Televising Equipment

TypeEquipmentPriority3 ImportantUseful Life15 yearsContactUtility Supt.CategoryUtility Equipment ReplacementDepartmentUtility Department

#### Description

Sewer televising Equipment, including vehicle with cube box mounted on the chassis. Camera, cable reel, computer and software, and other equipment to conduct TV inspections in the sewer systems.

#### **Justification**

For timely inhouse TVing inspections instead of contracting services.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings		130,000				130,000
Total		130,000				130,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Utility Funds		130,000				130,000
	Total	130,000				130,000

2006 thru 2010

### City of Edina, MN

Project # UT-05-004

**Project Name** SCADA Upgrades

TypeImprovementPriority2 Very ImportantUseful Life15 yearsContactUtility Supt.CategoryUtility Equipment ReplacementDepartmentUtility Department

#### Description

Make improvement and add aditional information to the system that wasn't included in the system.

#### **Justification**

Reduces time and operating cost of the Utility system.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings	50,000	50,000	50,000			150,000
Total	50,000	50,000	50,000			150,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Utility Funds		50,000	50,000	50,000			150,000
	Total	50,000	50,000	50,000			150,000

2006 thru 2010

### City of Edina, MN

Project # UT-05-005

Project Name Well #3 (5233 Halifax Ave)

TypeImprovementPriority2 Very ImportantUseful Life30 yearsContactUtility Supt.CategoryWellsDepartmentUtility Department

#### Description

Reconstruct the well house as well as rehab the well equipment and well hole.

#### **Justification**

Bring the building into safety and security standards. The old wood structure does not meet safety standards for chemical storage and water security standards. Well is due for rehab to water suppy for the City.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings		500,000				500,000
Total		500,000				500,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Utility Funds		500,000				500,000
	Total	500,000				500,000

Project # UT-05-006

**Project Name** Storm Water Lift Station #12 Improvement

TypeImprovementPriority3 ImportantUseful Life30 yearsContactUtility Supt.CategoryStorm Sewer ImprovementsDepartmentUtility Department

Description	
Install a VFD at this lift station	
Justification	
Lower lake levels	

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings			7,500			7,500
Total			7,500			7,500

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Utility Funds			7,500			7,500
To	otal		7,500			7,500

Project #	UT-05-007

**Project Name** Southdale Water Tower Electrical Service

TypeImprovementPriority2 Very ImportantUseful Life30 yearsContactUtility Supt.CategoryWater TowersDepartmentUtility Department

#### Description

Install a new electrical service at the Southdale water tower.

#### Justification

The current electrical service comes from Well #5. The current service is under sized and does not have a separate ground wire. This service will create problems with the SCADA system if not upgraded.

Expenditures	2006	2007	2008	2009	2010	Total
Equip/Vehicles/Furnishings			75,000			75,000
Total			75,000			75,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Utility Funds			75,000			75,000
To	otal		75,000			75,000

2006 thru 2010

# City of Edina, MN

Project # UT-05-008
Project Name Lift Station #2 (4200 Grimes Ave)

Description		
Rehab Lift Station		
Justification		

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance				100,000		100,000
Total				100,000		100,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Utility Funds				100,000		100,000
To	otal			100,000		100,000

2006 thru 2010

# City of Edina, MN

Project # UT-05-009

**Project Name** Lift Station #7 (4021 Grimes Ave)

Description	
Rehab Lift Station and move ac	ross the street to the NE corner.
Justification	

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance				120,000		120,000
Total				120,000		120,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Utility Funds				120,000		120,000
To	otal			120,000		120,000

2006 thru 2010

# City of Edina, MN

Project # UT-05-010
Project Name Lift Station #8 (4023 Monterey Ave)

Description	
Rehab Lift Station	
Justification	

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance					120,000	120,000
Total					120,000	120,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Utility Funds					120,000	120,000
To	otal				120,000	120,000

2006 thru 2010

# City of Edina, MN

Project #	UT-05-011
<b>Project Name</b>	Lift Station #20 (5901 West 62nd St)

Description	
Rehab Lift Station	
Justification	

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance					100,000	100,000
Total					100,000	100,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Utility Funds					100,000	100,000
To	otal				100,000	100,000

2006 thru 2010

# City of Edina, MN

Project #	UT-05-012	
Project Name	Well #13 (6721 2nd St.)	

Description		
Rehab Well		
Justification		

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance				150,000		150,000
Total				150,000		150,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Utility Funds				150,000		150,000
T	otal			150,000		150,000

2006 thru 2010

# City of Edina, MN

Project #	UT-05-013
<b>Project Name</b>	Well #6 (5849 Ruth St)

Description	
Rehab well	
Justification	

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance					100,000	100,000
Total					100,000	100,000

<b>Funding Sources</b>	2006	2007	2008	2009	2010	Total
Utility Funds					100,000	100,000
To	otal				100,000	100,000

Project # UT-05-014

**Project Name** Watermain extension - Tralee Drive

Type Improvement Priority n/a
Useful Life 100 years Contact Engineering
Category Water Main Department Utility Department

#### Description

Extend watermain to end of cul-de-sac.

#### Justification

Currently the last four to five homes on Tralee Drive are connected to a 1 1/2" water service. This service would be abandoned and a 6" watermain with fire hydrant would be installed and the current services switched over to the new watermain.

Expenditures	2006	2007	2008	2009	2010	Total
Construction/Maintenance	60,000					60,000
Total	60,000					60,000

<b>Funding Sources</b>		2006	2007	2008	2009	2010	Total
Utility Funds		60,000					60,000
	Total	60,000					60,000